

Sorted by Plate ID

Image	UniGene	
Clone ID	Cluster ID	UniGene Title
25725	Hs.48876	farnesyl-diphosphate farnesyltransferase 1
22012	Hs.119177	ADP-ribosylation factor 3
22260	Hs.289271	cytochrome c-1
22293	Hs.75593	uroporphyrinogen III synthase (congenital erythropoietic porphyria)
23132	Hs.288883	splicing factor 3a, subunit 1, 120kD
26922	Hs.79064	deoxyhypusine synthase
30664	Hs.207776	aspartylglucosaminidase
27624	Hs.75887	coatomer protein complex, subunit alpha
28309	Hs.171625	phosphatidylinositol 4-kinase, catalytic, alpha polypeptide
28985	Hs.75372	N-acetylgalactosaminidase, alpha-
30272	Hs.170222	solute carrier family 9 (sodium/hydrogen exchanger), isoform 1 (antiporter, Na+/H+, amiloride sensitive)
35483	Hs.173255	small nuclear ribonucleoprotein polypeptide A
32898	Hs.76394	enoyl Coenzyme A hydratase, short chain, 1, mitochondrial
33632	Hs.597	glutamic-oxaloacetic transaminase 1, soluble (aspartate aminotransferase 1)
34355	Hs.182278	calmodulin 2 (phosphorylase kinase, delta)
39285	Hs.77508	glutamate dehydrogenase 1
39796	Hs.831	3-hydroxymethyl-3-methylglutaryl-Coenzyme A lyase (hydroxymethylglutaricaciduria)
39884	Hs.850	IMP (inosine monophosphate) dehydrogenase 1
37366	Hs.179661	tubulin, beta polypeptide
37904	Hs.78802	glycogen synthase kinase 3 beta
39093	Hs.78935	methionine aminopeptidase; eIF-2-associated p67
39159	Hs.181013	phosphoglycerate mutase 1 (brain)
39173	Hs.2491	DiGeorge syndrome critical region gene 2
42214	Hs.74101	spleen tyrosine kinase
40304	Hs.469	succinate dehydrogenase complex, subunit A, flavoprotein (Fp)
40360	Hs.2437	eukaryotic translation initiation factor 2B, subunit 5 (epsilon, 82kD)
41199	Hs.75238	chromatin assembly factor 1, subunit B (p60)
41511	Hs.74111	RNA-binding protein (autoantigenic)
42993	Hs.74649	cytochrome c oxidase subunit VIc
44255	Hs.79086	ribosomal protein, mitochondrial, L3
43129	Hs.317	topoisomerase (DNA) I
43338	Hs.182447	heterogeneous nuclear ribonucleoprotein C (C1/C2)
43550	Hs.2795	lactate dehydrogenase A
43622	Hs.89582	glutamate receptor, ionotropic, AMPA 2
50666	Hs.89674	dolichyl-diphosphooligosaccharide-protein glycosyltransferase
45941	Hs.77462	DNA (cytosine-5-)methyltransferase 1
51666	Hs.77929	excision repair cross-complementing rodent repair deficiency, complementation group 3
51740	Hs.146812	hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzym A hydratase
53316	Hs.75375	malate dehydrogenase 1, NAD (soluble)
284882	Hs.81343	collagen, type II, alpha 1 (primary osteoarthritis, spondyloepiphyseal dysplasia, congenital)
714426	Hs.693	cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kD
85497	Hs.2253	complement component 2
85624	Hs.1012	complement component 4-binding protein, alpha
796984	Hs.88974	cytochrome b-245, beta polypeptide (chronic granulomatous disease)
795830	Hs.154207	centromere protein C 1
795840	Hs.75360	carboxypeptidase E
83605	Hs.50966	carbamoyl-phosphate synthetase 1, mitochondrial
258589	Hs.44313	v-rel avian reticuloendotheliosis viral oncogene homolog
267634	Hs.85181	v-raf-1 murine leukemia viral oncogene homolog 1
785845	Hs.75133	transcription factor 6-like 1 (mitochondrial transcription factor 1-like)
109179	Hs.77031	Sp2 transcription factor
297392	Hs.94360	metallothionein 1L
366341	Hs.11896	Homo sapiens cDNA FLJ12089 fis, clone HEMBB1002550, weakly similar to HYPOTHETIC PROTEIN FLJ12089
115281	Hs.79630	CD79A antigen (immunoglobulin-associated alpha)
758222	Hs.477	hydroxysteroid (17-beta) dehydrogenase 3
66560	Hs.181125	immunoglobulin lambda locus
208413	Hs.823	hepsin (transmembrane protease, serine 1)
66534	Hs.89771	glucokinase (hexokinase 4) regulatory protein
280882	Hs.108043	Friend leukemia virus integration 1

244147	Hs.821	zinc finger protein homologous to Zfp92 in mouse
160664	Hs.241572	golgi autoantigen, golgin subfamily a, 5
307532	Hs.173912	eukaryotic translation initiation factor 4A, isoform 2
51640	Hs.143434	contactin 1
548693	Hs.33412	ESTs
278501	Hs.169370	FYN oncogene related to SRC, FGR, YES
324861	Hs.77432	epidermal growth factor receptor (avian erythroblastic leukemia viral (v-erb-b) oncogene
504452	Hs.100016	protoporphyrinogen oxidase
281476	Hs.207776	aspartylglucosaminidase
357681	Hs.100764	cathepsin G
323577	Hs.79410	solute carrier family 4, anion exchanger, member 2 (erythrocyte membrane protein band 3)
491113	Hs.75929	cadherin 11, OB-cadherin (osteoblast)
243603	Hs.170027	mouse double minute 2, human homolog of; p53-binding protein
269815	Hs.727	inhibin, beta A (activin A, activin AB alpha polypeptide)
415700	Hs.129548	heterogeneous nuclear ribonucleoprotein K
505573	Hs.771	phosphorylase, glycogen; liver (Hers disease, glycogen storage disease type VI)
357626	Hs.73875	fumarylacetoacetate
258120	Hs.43936	ESTs
810753	Hs.28444	hypothetical protein FLJ10567
782545	Hs.176626	hypothetical protein EDAG-1
263846	Hs.268170	ESTs
782835	Hs.170133	forkhead box O1A (rhabdomyosarcoma)
323603	Hs.75900	aconitase 2, mitochondrial
269878	Hs.138660	ESTs
307138	Hs.74052	ESTs
782193	Hs.76136	thioredoxin
301735	Hs.2022	transglutaminase 3 (E polypeptide, protein-glutamine-gamma-glutamyltransferase)
324437	Hs.789	GRO1 oncogene (melanoma growth stimulating activity, alpha)
488276	Hs.2820	oxytocin receptor
308746	Hs.100265	ESTs
324383	Hs.56066	fibroblast growth factor 2 (basic)
769600	Hs.3041	uracil-DNA glycosylase 2
453147	Hs.155204	zinc finger protein 174
755373	Hs.33532	zinc finger protein 151 (pHZ-67)
486623	Hs.151689	zinc finger protein 137 (clone pHZ-30)
236282	Hs.2157	Wiskott-Aldrich syndrome (eczema-thrombocytopenia)
503338	Hs.1145	Wilms tumor 1
1020315	Hs.4248	vav 2 oncogene
293032	Hs.18387	transcription factor AP-2 alpha (activating enhancer-binding protein 2 alpha)
298062	Hs.89749	troponin T2, cardiac
853368	Hs.82962	thymidylate synthetase
345553	Hs.65424	tetranectin (plasminogen-binding protein)
280735	Hs.1100	TATA box binding protein
295093	Hs.192861	Spi-B transcription factor (Spi-1/PU.1 related)
282956	Hs.1042	Sjogren syndrome antigen A1 (52kD, ribonucleoprotein autoantigen SS-A/Ro)
196543	Hs.80642	signal transducer and activator of transcription 4
878836	Hs.2265	secretory granule, neuroendocrine protein 1 (7B2 protein)
562729	Hs.100000	S100 calcium-binding protein A8 (calgranulin A)
377441	Hs.2961	S100 calcium-binding protein A3
590727	Hs.12719	regulator of nonsense transcripts 1
361323	Hs.75256	regulator of G-protein signalling 1
970590	Hs.66151	mitogen-activated protein kinase 1
502690	Hs.2280	ribophorin I
755689	Hs.1497	retinoic acid receptor, gamma
745343	Hs.1032	regenerating islet-derived 1 alpha (pancreatic stone protein, pancreatic thread protein)
781233	Hs.191622	ESTs
971276	Hs.75151	RAP1, GTPase activating protein 1
461804	Hs.153932	protein tyrosine phosphatase, non-receptor type 3
431296	Hs.272458	protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
362926	Hs.87773	protein kinase, cAMP-dependent, catalytic, beta
284001	Hs.2891	protein kinase C, mu
138788	Hs.1906	prolactin receptor
454822	Hs.2777	inter-alpha (globulin) inhibitor, H1 polypeptide

322160	Hs.10712	phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
289857	Hs.1892	phenylethanolamine N-methyltransferase
272529	Hs.154695	phosphomannomutase 2
502499	Hs.75835	phosphomannomutase 1
283315	Hs.46039	phosphoglycerate mutase 2 (muscle)
897177	Hs.181013	phosphoglycerate mutase 1 (brain)
489626	Hs.75160	phosphofructokinase, muscle
361840	Hs.182240	phosphodiesterase 6A, cGMP-specific, rod, alpha
756600	Hs.699	peptidylprolyl isomerase B (cyclophilin B)
845415	Hs.243886	nuclear autoantigenic sperm protein (histone-binding)
755750	Hs.275163	non-metastatic cells 2, protein (NM23B) expressed in
289447	Hs.2815	POU domain, class 6, transcription factor 1
39920	Hs.287827	ESTs, Highly similar to MDR3_HUMAN MULTIDRUG RESISTANCE PROTEIN 3 [H.sapiens]
452374	Hs.572	orosomucoid 1
884301	Hs.173205	nucleophosmin (nucleolar phosphoprotein B23, numatrin)
868484	Hs.76918	Niemann-Pick disease, type C1
433553	Hs.177446	carbonic anhydrase VA, mitochondrial
769716	Hs.902	neurofibromin 2 (bilateral acoustic neuroma)
756502	Hs.388	nudix (nucleoside diphosphate linked moiety X)-type motif 1
462953	Hs.82163	monoamine oxidase B
447509	Hs.11135	major histocompatibility complex, class II, DN alpha
759163	Hs.118223	microfibrillar-associated protein 4
45600	Hs.130607	mevalonate kinase (mevalonic aciduria)
784589	Hs.80343	matrix metalloproteinase 15 (membrane-inserted)
770454	Hs.108969	PTD008 protein
72395	Hs.250826	macrophage stimulating, pseudogene 9
471642	Hs.75279	laminin, alpha 2 (merosin, congenital muscular dystrophy)
855547	Hs.180255	major histocompatibility complex, class II, DR beta 1
853906	Hs.181244	major histocompatibility complex, class I, A
293925	Hs.234734	lysozyme (renal amyloidosis)
345232	Hs.36	lyphotoxin alpha (TNF superfamily, member 1)
868169	Hs.180878	lipoprotein lipase
854701	Hs.85226	lipase A, lysosomal acid, cholesterol esterase (Wolman disease)
855910	Hs.621	lectin, galactoside-binding, soluble, 3 (galectin 3)
289606	Hs.168132	interleukin 15
757440	Hs.327	interleukin 10 receptor, alpha
491763	Hs.126256	interleukin 1, beta
1035889	Hs.3235	keratin 4
840460	Hs.237868	interleukin 7 receptor
260035	Hs.54434	interferon regulatory factor 5
145112	Hs.168383	intercellular adhesion molecule 1 (CD54), human rhinovirus receptor
754406	Hs.172631	integrin, alpha M (complement component receptor 3, alpha; also known as CD11b (p150,95), CD79B antigen (immunoglobulin-associated beta))
155717	Hs.89575	adenosine A2a receptor
279970	Hs.1613	amine oxidase, copper containing 2 (retina-specific)
281145	Hs.143102	MHC class I polypeptide-related sequence A
290724	Hs.90598	162491 Hs.25475 aquaporin 7
745116	Hs.284279	heme oxygenase (decycling) 2
264556	Hs.53250	bone morphogenetic protein receptor, type II (serine/threonine kinase)
122394	Hs.73797	guanine nucleotide binding protein (G protein), alpha 15 (Gq class)
487071	Hs.82963	gonadotropin-releasing hormone 1 (leutinizing-releasing hormone)
166245	Hs.105	glutamate receptor, ionotropic, N-methyl D-aspartate 1
724932	Hs.76297	G protein-coupled receptor kinase 6
469306	Hs.1473	gastrin-releasing peptide
868380	Hs.78864	Fc fragment of IgG, low affinity IIa, receptor for (CD32)
845419	Hs.284153	Fanconi anemia, complementation group A
725321	Hs.1657	estrogen receptor 1
123971	Hs.83765	dihydrofolate reductase
47359	Hs.2271	endothelin 1
781017	Hs.1395	early growth response 2 (Krox-20 (Drosophila) homolog)
809828	Hs.2331	E2F transcription factor 5, p130-binding
384015	Hs.150403	dopa decarboxylase (aromatic L-amino acid decarboxylase)
130242	Hs.184298	cyclin-dependent kinase 7 (homolog of Xenopus MO15 cdk-activating kinase)

455128	Hs.1973	cyclin F
770880	Hs.74519	primase, polypeptide 2A (58kD)
46166	Hs.152096	cytochrome P450, subfamily IIJ (arachidonic acid epoxygenase) polypeptide 2
68950	Hs.9700	cyclin E1
491692	Hs.119129	collagen, type IV, alpha 1
436062	Hs.89866	coproporphyrinogen oxidase (coproporphyrin, harderoporphyrin)
756556	Hs.151242	serine (or cysteine) proteinase inhibitor, clade G (C1 inhibitor), member 1
878280	Hs.155392	collapsin response mediator protein 1
322148	Hs.2281	chromogranin B (secretogranin 1)
854338	Hs.154138	chitinase 3-like 2
223350	Hs.288966	ceruloplasmin (ferroxidase)
26295	Hs.75110	cannabinoid receptor 1 (brain)
858292	Hs.184326	CDC10 (cell division cycle 10, <i>S. cerevisiae</i> , homolog)
789383	Hs.155924	cAMP responsive element modulator
730002	Hs.279607	calpastatin
325182	Hs.161	cadherin 2, N-cadherin (neuronal)
123264	Hs.66052	CD38 antigen (p45)
431655	Hs.153053	CD37 antigen
428103	Hs.1311	CD1C antigen, c polypeptide
789314	Hs.1799	CD1D antigen, d polypeptide
193736	Hs.34012	breast cancer 2, early onset
869466	Hs.89535	bactericidal/permeability-increasing protein
740801	Hs.78950	branched chain keto acid dehydrogenase E1, alpha polypeptide (maple syrup urine disease)
121454	Hs.1200	arachidonate 12-lipoxygenase
724831	Hs.16269	B-cell CLL/lymphoma 7B
183440	Hs.88251	arylsulfatase A
307069	Hs.83155	aldehyde dehydrogenase 7
853687	Hs.904	amylo-1,6-glucosidase, 4-alpha-glucanotransferase (glycogen debranching enzyme, glycogen 6-lyase)
82195	Hs.159509	serine (or cysteine) proteinase inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium factor)
491727	Hs.284255	alkaline phosphatase, placental (Regan isozyme)
81604	Hs.82542	acyloxyacyl hydrolase (neutrophil)
854879	Hs.155402	D site of albumin promoter (albumin D-box) binding protein
286378	Hs.159582	zinc finger protein 135 (clone pHZ-17)
882510	Hs.159557	karyopherin alpha 2 (RAG cohort 1, importin alpha 1)
277660	Hs.75512	neural precursor cell expressed, developmentally down-regulated 8
611581	Hs.84673	troponin I, skeletal, slow
730124	Hs.153	ribosomal protein L7
179603	Hs.27744	RAB3A, member RAS oncogene family
757375	Hs.227209	DKFZP586F1019 protein
223176	Hs.109012	MAX dimerization protein
233479	Hs.290796	ESTs
628602	Hs.1815	myosin, light polypeptide 3, alkali; ventricular, skeletal, slow
484874	Hs.87149	integrin, beta 3 (platelet glycoprotein IIIa, antigen CD61)
85514	Hs.76838	serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 1
235135	Hs.166964	ESTs, Highly similar to ITA4_HUMAN INTEGRIN ALPHA-4 PRECURSOR [H.sapiens]
269381	Hs.112180	zinc finger protein 148 (pHZ-52)
366945	Hs.157441	spleen focus forming virus (SFFV) proviral integration oncogene spi1
813654	Hs.178237	tyrosine hydroxylase
626206	Hs.80961	polymerase (DNA directed), gamma
785930	Hs.77637	homeo box A4
785572	Hs.78743	zinc finger protein 131 (clone pHZ-10)
28774	Hs.285978	Homo sapiens mRNA; cDNA DKFZp564P116 (from clone DKFZp564P116)
786537	Hs.28219	protein phosphatase 2 (formerly 2A), regulatory subunit B'' (PR 72), alpha isoform and (P)
432050	Hs.75188	wee1+ (<i>S. pombe</i>) homolog
488956	Hs.211610	CUG triplet repeat, RNA-binding protein 2
247483	Hs.279897	defensin, alpha 1, myeloid-related sequence
783998	Hs.404	myeloid/lymphoid or mixed-lineage leukemia (trithorax (<i>Drosophila</i>) homolog); translocating protein
82297	Hs.245342	Homo sapiens cDNA FLJ10325 fis, clone NT2RM2000569
505881	Hs.1217	adenosine deaminase
293924	Hs.154495	acetylcholinesterase (YT blood group)
611027	Hs.94925	dihydroorotate dehydrogenase
1470333	Hs.15740	amyloid beta (A4) precursor protein-binding, family B, member 2 (Fe65-like)
813637	Hs.169148	dynein, axonemal, heavy polypeptide 17-like

823574	Hs.111680	endosulfine alpha
35318	Hs.94	heat shock protein, DNAJ-like 2
1469234	Hs.74124	ocular albinism 1 (Nettleship-Falls)
1475746	Hs.180248	zinc finger protein 124 (HZF-16)
1323448	Hs.17409	cysteine-rich protein 1 (intestinal)
1323539	Hs.104635	solute carrier family 17 (sodium phosphate), member 3
1456424	Hs.103502	glutamic-pyruvate transaminase (alanine aminotransferase)
1456937	Hs.1154	oviductal glycoprotein 1, 120kD (mucin 9, oviductin)
1472336	Hs.101840	major histocompatibility complex, class I-like sequence
1472698	Hs.194366	transthyretin (prealbumin, amyloidosis type I)
1492304	Hs.5092	nucleolar protein (KKE/D repeat)
1326920	Hs.152175	calcitonin receptor-like
1466844	Hs.6650	vacuolar protein sorting 45B (yeast homolog)
1434905	Hs.819	homeo box B7
1435003	Hs.4992	tumor suppressing subtransferable candidate 1
1388373	Hs.21454	ESTs
1468461	Hs.181107	annexin A13
1412245	Hs.89717	carboxypeptidase A2 (pancreatic)
1412344	Hs.53985	glycoprotein 2 (zymogen granule membrane)
1416502	Hs.76828	glypican 5
1412502	Hs.181289	elastase 3, pancreatic (protease E)
248583	Hs.3187	nuclear transcription factor, X-box binding 1
211275	Hs.108301	nuclear receptor subfamily 2, group C, member 1
395711	Hs.171942	ras responsive element binding protein 1
257135	Hs.77239	solute carrier family 22 (organic cation transporter), member 4
769552	Hs.78768	BB1
263894	Hs.8935	quinolinate phosphoribosyltransferase (nicotinate-nucleotide pyrophosphorylase (carboxylic acid)
280252	Hs.31791	acylphosphatase 2, muscle type
271744	Hs.115263	epiregulin
434768	Hs.9914	follistatin
462595	Hs.42915	hypothetical protein FLJ20302
1390860	Hs.38783	SKI-like
448432	Hs.118131	5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofolate cyclo-ligase)
451706	Hs.267289	polymerase (DNA directed), alpha
452588	Hs.16362	pyrimidinergic receptor P2Y, G-protein coupled, 6
453689	Hs.78920	Rab geranylgeranyltransferase, alpha subunit
1367900	Hs.113207	G protein-coupled receptor 30
757165	Hs.2430	transcription factor-like 1
462113	Hs.198515	dead ringer (<i>Drosophila</i>)-like 1
487348	Hs.180628	dynamin 1-like
1350468	Hs.9731	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, beta
1048985		
1309620		
1343468		
1343971		
1375309		
244146	Hs.77579	apoptotic protease activating factor
271748	Hs.241567	RNA binding motif, single stranded interacting protein 1
858469	Hs.169875	thrombospondin 3
969914	Hs.85769	acidic 82 kDa protein mRNA
1155071	Hs.37034	homeo box A5
1408710	Hs.54432	sialyltransferase 4B (beta-galactosidase alpha-2,3-sialyltransferase)
195330	Hs.278422	DKFZP586G1122 protein
179617	Hs.203238	phosphodiesterase IB, calmodulin-dependent
156033	Hs.166154	jagged 2
161172	Hs.77858	mesenchyme homeo box 2 (growth arrest-specific homeo box)
195751	Hs.12835	A kinase (PRKA) anchor protein 7
240651	Hs.13980	ubiquitously transcribed tetratricopeptide repeat gene, X chromosome
202958	Hs.116206	Opa-interacting protein 5
220851	Hs.184085	crystallin, alpha A
221828	Hs.259873	axonal transport of synaptic vesicles
362278	Hs.107055	STAT induced STAT inhibitor 3
395708	Hs.100058	dihydropyrimidinase-like 4

324885	Hs.75859	chromosome 11 open reading frame 4
259579	Hs.125244	RAD51 (S. cerevisiae)-like 3
1240116		
385003	Hs.54780	transcription termination factor, RNA polymerase I
385017	Hs.42853	cAMP responsive element binding protein-like 1
148444	Hs.79194	cAMP responsive element binding protein 1
345787	Hs.58169	highly expressed in cancer, rich in leucine heptad repeats
377468	Hs.88044	sprouty (Drosophila) homolog 1 (antagonist of FGF signaling)
378955	Hs.185055	BENE protein
379309	Hs.235887	HMT1 (hnRNP methyltransferase, S. cerevisiae)-like 1
449058	Hs.168818	ESTs, Moderately similar to roundabout 1 [H.sapiens]
399456	Hs.83734	syntaxis 4A (placental)
447167	Hs.84229	splicing factor, arginine-serine-rich 8 (suppressor-of-white-apricot, Drosophila homolog)
450949	Hs.3144	Cas-Br-M (murine) ectropic retroviral transforming sequence b
453107	Hs.114311	CDC45 (cell division cycle 45, S.cerevisiae, homolog)-like
451907	Hs.42650	ZW10 interactor
489535	Hs.69285	neuropilin 1
489631	Hs.81800	chondroitin sulfate proteoglycan 2 (versican)
1033708	Hs.122566	crystallin, gamma A
489677	Hs.77573	uridine phosphorylase
431501	Hs.12773	acyl-Coenzyme A oxidase 3, pristanoyl
506032	Hs.20716	translocase of inner mitochondrial membrane 17 (yeast) homolog A
506658	Hs.8939	yes-associated protein 65 kDa
49389	Hs.75671	syntaxis 1A (brain)
1055753	Hs.179982	tumor protein p53-binding protein
757500	Hs.121017	H2A histone family, member A
713047	Hs.112049	SET binding factor 1
713236	Hs.240	M-phase phosphoprotein 1
814444	Hs.279902	cofactor required for Sp1 transcriptional activation, subunit 9 (33kD)
713263	Hs.89040	prepronociceptin
813983	Hs.6076	COP9 (constitutive photomorphogenic, Arabidopsis, homolog) subunit 3
814287	Hs.99742	X-ray repair complementing defective repair in Chinese hamster cells 3
826256	Hs.15791	transmembrane 7 superfamily member 1 (upregulated in kidney)
788269	Hs.179704	meprin A, alpha (PABA peptide hydrolase)
825418	Hs.8217	Homo sapiens cDNA: FLJ23025 fis, clone LNG01702, highly similar to HUMAUTOND Hu
825726	Hs.111749	postmeiotic segregation 1
897720	Hs.259802	trophinin
279378	Hs.6467	synaptogyrin 3
704690	Hs.30148	homeodomain-interacting protein kinase 3
768644	Hs.250867	zona pellucida glycoprotein 3A (sperm receptor)
502055	Hs.1256	arylsulfatase B
489506	Hs.64016	protein S (alpha)
23353	Hs.163498	ESTs
280371	Hs.46362	5-hydroxytryptamine (serotonin) receptor 2C
283034	Hs.242894	ADP-ribosylation factor-like 1
430614	Hs.198365	2,3-bisphosphoglycerate mutase
49553	Hs.183153	ADP-ribosylation factor 4-like
725076	Hs.138593	5'-nucleotidase (purine), cytosolic type B
32493	Hs.227730	integrin, alpha 6
246748	Hs.159494	Bruton agammaglobulinemia tyrosine kinase
309970	Hs.758	RAS p21 protein activator (GTPase activating protein) 1
488873	Hs.1501	syndecan 2 (heparan sulfate proteoglycan 1, cell surface-associated, fibroglycan)
853570	Hs.164280	solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member
796388	Hs.75113	general transcription factor IIIA
665674	Hs.250882	bradykinin receptor B2
754649	Hs.204041	chromosome 14 open reading frame 3
1323203	Hs.1697	ATPase, H+ transporting, lysosomal (vacuolar proton pump), beta polypeptide, 56/58kD,
1456160	Hs.71	alpha-2-glycoprotein 1, zinc
1475633	Hs.118796	annexin A6
1475595	Hs.250769	alkaline phosphatase, liver/bone/kidney
1476053	Hs.23044	RAD51 (S. cerevisiae) homolog (E coli RecA homolog)
1323328	Hs.1019	parathyroid hormone receptor 1
1323432	Hs.166199	Homo sapiens iduronate-2-sulfatase (IDS) mRNA, complete cds

1323157	Hs.2479	ESTs, Moderately similar to KIAA0614 protein [H.sapiens]
1493527	Hs.75692	asparagine synthetase
1461664	Hs.1327	butyrylcholinesterase
1325751	Hs.166079	H.sapiens DNA for cyp related pseudogene
1455566	Hs.258	adenosine A3 receptor
1472150	Hs.76572	ATP synthase, H+ transporting, mitochondrial F1 complex, O subunit (oligomycin sensitivity)
1493160	Hs.2248	small inducible cytokine subfamily B (Cys-X-Cys), member 10
1412398	Hs.184604	pancreatic polypeptide
1474337	Hs.75658	phosphorylase, glycogen; brain
1412412	Hs.21	elastase 1, pancreatic
1412503	Hs.2879	carboxypeptidase A1 (pancreatic)
1416782	Hs.173724	creatine kinase, brain
1473289	Hs.118126	protective protein for beta-galactosidase (galactosialidosis)
127709	Hs.250	xanthene dehydrogenase
280507	Hs.82314	hypoxanthine phosphoribosyltransferase 1 (Lesch-Nyhan syndrome)
378565	Hs.125180	growth hormone receptor
1376853		
1160732	Hs.193788	nitric oxide synthase 2A (inducible, hepatocytes)
1161797	Hs.20019	hemochromatosis
384851	Hs.184916	clathrin, heavy polypeptide-like 1
461425	Hs.154156	myosin, light polypeptide 4, alkali; atrial, embryonic
1358229	Hs.82132	interferon regulatory factor 4
1358266	Hs.1101	POU domain, class 2, transcription factor 2
1292073		
1344137		
25499	Hs.73818	ubiquinol-cytochrome c reductase hinge protein
141818	Hs.173255	small nuclear ribonucleoprotein polypeptide A
241530	Hs.171596	EphA2
810445	Hs.159637	valyl-tRNA synthetase 2
144867	Hs.89519	KIAA1046 protein
754085	Hs.58593	general transcription factor IIF, polypeptide 2 (30kD subunit)
813459	Hs.145381	general transcription factor IIE, polypeptide 1 (alpha subunit, 56kD)
210687	Hs.89472	angiotensin receptor 1
357031	Hs.29352	tumor necrosis factor, alpha-induced protein 6
592243	Hs.2012	transcobalamin I (vitamin B12 binding protein, R binder family)
143443	Hs.2001	thromboxane A synthase 1 (platelet, cytochrome P450, subfamily V)
742143	Hs.58685	CD5 antigen (p56-62)
292613	Hs.269339	ESTs, Weakly similar to AF161356_1 HSPC093 [H.sapiens]
182661	Hs.172670	activin A receptor type II-like 1
135221	Hs.2962	S100 calcium-binding protein P
263097	Hs.79886	ribose 5-phosphate isomerase A (ribose 5-phosphate epimerase)
810521	Hs.184585	LIM domain only 2 (rhombotin-like 1)
45556	Hs.172766	MAP/microtubule affinity-regulating kinase 3
142556	Hs.290166	ESTs
151662	Hs.997	placental protein 11 (serine proteinase)
725473	Hs.74085	DNA segment on chromosome 12 (unique) 2489 expressed sequence
345430	Hs.85701	phosphoinositide-3-kinase, catalytic, alpha polypeptide
41565	Hs.25960	v-myc avian myelocytomatosis viral related oncogene, neuroblastoma derived
42558	Hs.75335	glycine amidinotransferase (L-arginine:glycine amidinotransferase)
233583	Hs.25333	interleukin 1 receptor, type II
810600	Hs.174070	ubiquitin carrier protein
23282	Hs.8024	IK cytokine, down-regulator of HLA II
183194	Hs.74122	caspase 4, apoptosis-related cysteine protease
305336	Hs.155585	receptor tyrosine kinase-like orphan receptor 2
124138	Hs.5615	nuclear RNA export factor 1
341942	Hs.151777	Human translation initiation factor eIF-2alpha mRNA, 3'UTR
234736	Hs.50924	GATA-binding protein 6
725680	Hs.61796	transcription factor AP-2 gamma (activating enhancer-binding protein 2 gamma)
180864	Hs.151250	intercellular adhesion molecule 5, telencephalin
207920	Hs.19710	solute carrier family 17 (sodium phosphate), member 2
28469	Hs.177584	3-oxoacid CoA transferase
34888	Hs.12246	reelin
187147	Hs.62349	ras association (RalGDS/AF-6) domain containing protein JC265

321529	Hs.289066	RAP2A, member of RAS oncogene family
324210	Hs.24447	sigma receptor (SR31747 binding protein 1)
823590	Hs.288215	sialyltransferase
809892	Hs.82222	sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin)
280666	Hs.79089	sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cyto
813533	Hs.8180	syndecan binding protein (syntenin)
380797	Hs.182225	RNA binding motif protein 3
810331	Hs.77266	quiescin Q6
345559	Hs.201675	RNA binding motif protein 5
47681	Hs.30035	splicing factor, arginine-serine-rich (transformer 2 Drosophila homolog) 10
809776	Hs.82127	interleukin 16 (lymphocyte chemoattractant factor)
811088	Hs.26988	ephrin-B3
771236	Hs.79769	protocadherin 1 (cadherin-like 1)
770080	Hs.102497	paxillin
682522	Hs.94376	proprotein convertase subtilisin/kexin type 5
173674	Hs.84154	neuronal pentraxin I
190887	Hs.82116	myeloid differentiation primary response gene (88)
296476	Hs.199061	p300/CBP-associated factor
754093	Hs.82733	nidogen 2
246786	Hs.23016	G protein-coupled receptor
298963	Hs.101448	metastasis associated 1
122915	Hs.117242	meningioma expressed antigen 6 (coiled-coil proline-rich)
172765	Hs.150956	exostoses (multiple)-like 1
292212	Hs.108660	ATP-binding cassette, sub-family C (CFTR/MRP), member 5
203240	Hs.81988	disabled (Drosophila) homolog 2 (mitogen-responsive phosphoprotein)
134269	Hs.153880	polymerase (RNA) mitochondrial (DNA directed)
471200	Hs.102419	zinc finger protein
823598	Hs.4295	proteasome (prosome, macropain) 26S subunit, non-ATPase, 12
753914	Hs.238272	inositol 1,4,5-triphosphate receptor, type 2
178463	Hs.232068	transcription factor 8 (represses interleukin 2 expression)
246304	Hs.77311	BTG family, member 3
246522	Hs.100001	solute carrier family 17 (sodium phosphate), member 1
292933	Hs.278458	kinesin-like 2
301504	Hs.21602	nel (chicken)-like 1
810010	Hs.170040	platelet-derived growth factor receptor-like
756373	Hs.87435	putative neuroblastoma protein
184240	Hs.278385	ESTs
28823	Hs.77770	adaptor-related protein complex 3, mu 2 subunit
31842	Hs.154073	UDP-galactose transporter related
230100	Hs.199179	RAN binding protein 2
325062	Hs.78452	solute carrier family 20 (phosphate transporter), member 1
810551	Hs.89137	low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor)
302549	Hs.150557	basic transcription element binding protein 1
813460	Hs.32978	proprotein convertase subtilisin/kexin type 7
40887	Hs.159142	lunatic fringe (Drosophila) homolog
345348	Hs.289024	PR domain containing 2, with ZNF domain
160793	Hs.154294	discs, large (Drosophila) homolog 1
119530	Hs.17287	potassium inwardly-rectifying channel, subfamily J, member 15
811920	Hs.64310	interleukin 11 receptor, alpha
45542	Hs.103391	Human insulin-like growth factor binding protein 5 (IGFBP5) mRNA
145001	Hs.21371	son of sevenless (Drosophila) homolog 1
155716	Hs.172816	neuregulin 1
241160	Hs.171683	nuclear receptor subfamily 1, group H, member 4
301122	Hs.81071	extracellular matrix protein 1
211216	Hs.37860	Kruppel-like factor 1 (erythroid)
341310	Hs.153684	frizzled-related protein
289551	Hs.82712	fragile X mental retardation, autosomal homolog 1
767798	Hs.279910	ATX1 (antioxidant protein 1, yeast) homolog 1
309032	Hs.83727	cleavage and polyadenylation specific factor 1, 160kD subunit
755975	Hs.76111	dystroglycan 1 (dystrophin-associated glycoprotein 1)
46518	Hs.54435	dystrobrevin, alpha
249705	Hs.85215	Deleted in split-hand/split-foot 1 region
229579	Hs.78979	Golgi apparatus protein 1

769921	Hs.93002	ubiquitin carrier protein E2-C
345858	Hs.166066	cisplatin resistance associated
510702	Hs.282975	carboxylesterase 2 (intestine, liver)
549073	Hs.75546	capping protein (actin filament) muscle Z-line, alpha 2
813426	Hs.155418	GS3955 protein
292806	Hs.90073	chromosome segregation 1 (yeast homolog)-like
756769	Hs.75238	chromatin assembly factor 1, subunit B (p60)
119384	Hs.91093	chitinase 1 (chitotriosidase)
221846	Hs.211773	checkpoint suppressor 1
753069	Hs.117078	Homo sapiens cDNA: FLJ23028 fis, clone LNG01852, highly similar to HSU08023 Huma
110467	Hs.139851	caveolin 2
130280	Hs.149	cAMP response element-binding protein CRE-BPa
24642	Hs.174185	ectonucleotide pyrophosphatase/phosphodiesterase 2 (autotoxin)
753587	Hs.167741	butyrophilin, subfamily 3, member A3
188036	Hs.620	bullous pemphigoid antigen 1 (230/240kD)
52933	Hs.79136	LIV-1 protein, estrogen regulated
33049	Hs.151573	cryptochrome 1 (photolyase-like)
320606	Hs.75608	tight junction protein 2 (zona occludens 2)
144675	Hs.29499	toll-like receptor 3
123802	Hs.61418	microfibrillar-associated protein 1
196501	Hs.75412	Arginine-rich protein
183476	Hs.80485	adipose most abundant gene transcript 1
767034	Hs.78880	ilvB (bacterial acetolactate synthase)-like
40946	Hs.26468	amyloid beta (A4) precursor protein-binding, family A, member 2 (X11-like)
813166	Hs.90957	TNF receptor-associated factor 6
50680	Hs.171374	smg GDS-ASSOCIATED PROTEIN
360047	Hs.77069	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c
509588	Hs.82037	TATA box binding protein (TBP)-associated factor, RNA polymerase II, J, 20kD
723972	Hs.89657	TATA box binding protein (TBP)-associated factor, RNA polymerase II, H, 30kD
756488	Hs.326	TAR (HIV) RNA-binding protein 2
26910	Hs.100391	T54 protein
741067	Hs.250581	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c
179804	Hs.79380	PWP2 (periodic tryptophan protein, yeast) homolog
293325	Hs.58435	FYN-binding protein (FYB-120/130)
296529	Hs.157426	KIAA1504 protein
261828	Hs.41587	RAD50 (<i>S. cerevisiae</i>) homolog
356665	Hs.1027	Ras-related associated with diabetes
726637	Hs.75307	t-complex-associated-testis-expressed 1-like
138917	Hs.92137	v-myc avian myelocytomatisis viral oncogene homolog 1, lung carcinoma derived
292388	Hs.4187	hypothetical protein 24636
31093	Hs.63984	cadherin 13, H-cadherin (heart)
292272	Hs.239706	GRB2-associated binding protein 1
767765	Hs.79022	GTP-binding protein overexpressed in skeletal muscle
345208	Hs.12379	ELAV (embryonic lethal, abnormal vision, <i>Drosophila</i>)-like 1 (Hu antigen R)
811911	Hs.6106	RNA binding motif protein 4
768205	Hs.236646	homeo box D9
741815	Hs.216354	ring finger protein 5
293820	Hs.94479	transmembrane protein 1
813827	Hs.82143	E74-like factor 2 (ets domain transcription factor)
361097	Hs.118797	ubiquitin-conjugating enzyme E2D 3 (homologous to yeast UBC4/5)
563598	Hs.70725	gamma-aminobutyric acid (GABA) A receptor, pi
209137	Hs.22785	gamma-aminobutyric acid (GABA) A receptor, epsilon
823614	Hs.173824	thymine-DNA glycosylase
247281	Hs.46468	chemokine (C-C motif) receptor 6
300482	Hs.153636	far upstream element (FUSE) binding protein 3
754538	Hs.118724	DR1-associated protein 1 (negative cofactor 2 alpha)
204214	Hs.69563	CDC6 (cell division cycle 6, <i>S. cerevisiae</i>) homolog
135692	Hs.290	phospholipase A2, group V
327150	Hs.82295	dedicator of cyto-kinesis 1
727210	Hs.89296	excision repair cross-complementing rodent repair deficiency, complementation group 4
841357	Hs.155344	DNA fragmentation factor, 45 kD, alpha polypeptide
564962	Hs.70936	deleted in azoospermia
813675	Hs.37616	Human D9 splice variant B mRNA, complete cds

51737	Hs.29287	retinoblastoma-binding protein 8
754355	Hs.27621	sema domain, seven thrombospondin repeats (type 1 and type 1-like), transmembrane d
813707	Hs.183601	regulator of G-protein signalling 16
46284	Hs.181304	putative gene product
813184	Hs.76090	tumor necrosis factor, alpha-induced protein 1 (endothelial)
810974	Hs.3068	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily α
727792	Hs.41717	phosphodiesterase 1A, calmodulin-dependent
156045	Hs.200600	secretory carrier membrane protein 3
810761	Hs.26126	claudin 10
127519	Hs.178761	26S proteasome-associated pad1 homolog
768272	Hs.169055	golgi autoantigen, golgin subfamily a, 2
812105	Hs.75823	ALL1-fused gene from chromosome 1q
33941	Hs.89655	protein tyrosine phosphatase, receptor type, N
27787	Hs.210863	cell adhesion molecule with homology to L1CAM (close homologue of L1)
124781	Hs.71465	squalene epoxidase
244703		
243321	Hs.91390	poly (ADP-ribose) glycohydrolase
48182	Hs.167473	phosphoglucomutase 5
41356	Hs.155079	protein phosphatase 2, regulatory subunit B (B56), alpha isoform
131653	Hs.9964	ribosomal protein, mitochondrial, S12
179534	Hs.4975	potassium voltage-gated channel, KQT-like subfamily, member 2
37491	Hs.73999	thyroid hormone receptor interactor 10
752652	Hs.154485	transcription factor 7-like 2 (T-cell specific, HMG-box)
770192	Hs.81337	lectin, galactoside-binding, soluble, 9 (galectin 9)
129865	Hs.48915	serine/threonine kinase 15
123730	Hs.19126	src kinase-associated phosphoprotein of 55 kDa
306771	Hs.56145	thymosin, beta, identified in neuroblastoma cells
299679	Hs.76845	phosphoserine phosphatase-like
123980	Hs.147189	HYA22 protein
754479	Hs.75470	hypothetical protein, expressed in osteoblast
165878	Hs.91296	integrin, alpha 8
47475	Hs.258503	p53 inducible protein
137836	Hs.28866	programmed cell death 10
128530	Hs.95011	syntrophin, beta 1 (dystrophin-associated protein A1, 59kD, basic component 1)
380394	Hs.155103	eukaryotic translation initiation factor 1A, Y chromosome
823691	Hs.79069	cyclin G2
248371	Hs.75887	coatomer protein complex, subunit alpha
823679	Hs.153498	chromosome 18 open reading frame 1
243343	Hs.6456	chaperonin containing TCP1, subunit 2 (beta)
770462	Hs.78068	carboxypeptidase Z
241985	Hs.5022	imprinted in Prader-Willi syndrome
127928	Hs.10882	HMG-box containing protein 1
813591	Hs.283476	peroxisomal acyl-CoA thioesterase
281978	Hs.45002	ras-related C3 botulinum toxin substrate 3 (rho family, small GTP binding protein Rac3)
42118	Hs.9610	purinergic receptor P2X, ligand-gated ion channel, 4
207794	Hs.75643	nuclear factor (erythroid-derived 2), 45kD
771084	Hs.12272	beclin 1 (coiled-coil, myosin-like BCL2-interacting protein)
813714	Hs.195175	CASP8 and FADD-like apoptosis regulator
127193	Hs.77643	FK506-binding protein 1B (12.6 kD)
811842	Hs.237825	signal recognition particle 72kD
262996	Hs.22670	chromodomain helicase DNA binding protein 1
130820	Hs.173854	PAX transcription activation domain interacting protein 1 like
293916	Hs.49105	FKBP-associated protein
295729	Hs.18426	translational inhibitor protein p14.5
813536	Hs.32971	phosphoinositide-3-kinase, class 3
210862	Hs.167835	acyl-Coenzyme A oxidase 1, palmitoyl
740027	Hs.96247	translin-associated factor X
668442	Hs.71891	discoidin domain receptor family, member 2
813854	Hs.29117	H.sapiens mRNA for pur alpha extended 3'untranslated region
179283	Hs.80315	SH3-domain GRB2-like 3
564621	Hs.79589	protease inhibitor 12 (neuroserpin)
234011	Hs.25051	plakophilin 2
199663	Hs.20144	small inducible cytokine subfamily A (Cys-Cys), member 14

40056	Hs.9004	chondroitin sulfate proteoglycan 4 (melanoma-associated)
809353	Hs.75254	interferon regulatory factor 3
138116	Hs.173328	protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
752732	Hs.78943	bleomycin hydrolase
812251	Hs.75074	mitogen-activated protein kinase-activated protein kinase 2
727292	Hs.74076	CD163 antigen
137794	Hs.23994	activin A receptor, type IIB
469686	Hs.96038	Ric (<i>Drosophila</i>)-like, expressed in many tissues
234237	Hs.279663	Pirin
471266	Hs.153910	DiGeorge syndrome critical region gene 6
341246	Hs.74362	ClpP (caseinolytic protease, ATP-dependent, proteolytic subunit, <i>E. coli</i>) homolog
549146	Hs.68054	stimulated trans-acting factor (50 kDa)
810813	Hs.38991	S100 calcium-binding protein A2
254321	Hs.15164	nuclear DNA-binding protein
363144	Hs.33102	transcription factor AP-2 beta (activating enhancer-binding protein 2 beta)
70349	Hs.239663	myeloid/lymphoid or mixed-lineage leukemia (trithorax (<i>Drosophila</i>) homolog); transloca
166236	Hs.289108	2.19 gene
210317	Hs.239018	RAB11B, member of RAS oncogene family
302591	Hs.109918	ras homolog gene family, member H
755037	Hs.285115	interleukin 13 receptor, alpha 1
112629	Hs.25253	mannosidase, alpha, class 1A, member 1
33690	Hs.64542	pre-mRNA cleavage factor Im (68kD)
742101	Hs.73149	paired box gene 8
511066	Hs.49007	poly(A) polymerase
470175	Hs.3548	mature T-cell proliferation 1
41591	Hs.268515	meningioma (disrupted in balanced translocation) 1
770868	Hs.159223	NGFI-A binding protein 2 (ERG1 binding protein 2)
77897	Hs.81454	ketohexokinase (fructokinase)
810986	Hs.82887	protein phosphatase 1, regulatory (inhibitor) subunit 11
197888	Hs.5662	guanine nucleotide binding protein (G protein), beta polypeptide 2-like 1
134748	Hs.77631	glycine cleavage system protein H (aminomethyl carrier)
323506	Hs.66151	mitogen-activated protein kinase 1
71606	Hs.10306	natural killer cell group 7 sequence
245920	Hs.82614	glycogen synthase 2 (liver)
203721	Hs.151393	glutamate-cysteine ligase, catalytic subunit
809939	Hs.861	mitogen-activated protein kinase 3
813678	Hs.75379	solute carrier family 1 (glial high affinity glutamate transporter), member 3
753467	Hs.7594	solute carrier family 2 (facilitated glucose transporter), member 3
813757	Hs.24194	folate receptor 2 (fetal)
143519	Hs.227729	FK506-binding protein 2 (13kD)
811999	Hs.77324	eukaryotic translation termination factor 1
301976	Hs.75206	protein phosphatase 3 (formerly 2B), catalytic subunit, gamma isoform (calcineurin A ga
179403	Hs.75183	cytochrome P450, subfamily II (ethanol-inducible)
44692	Hs.79117	corticotropin releasing hormone receptor 1
184175	Hs.78040	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1
810053	Hs.77768	heat shock protein, neuronal DNAJ-like 1
810057	Hs.1139	cold shock domain protein A
84750	Hs.2637	complement factor H related 3
201628	Hs.129331	Homo sapiens cDNA FLJ11558 fis, clone HEMBA1003086
274638	Hs.154868	carbamoyl-phosphate synthetase 2, aspartate transcarbamylase, and dihydroorotase
73782	Hs.1340	colipase, pancreatic
768357	Hs.662	cerebellin 1 precursor
265874	Hs.184771	nuclear factor I/C (CCAAT-binding transcription factor)
770212	Hs.75184	chitinase 3-like 1 (cartilage glycoprotein-39)
204539	Hs.395	chemokine (C-C motif) receptor 2
784124	Hs.78824	tyrosine kinase with immunoglobulin and epidermal growth factor homology domains
767753	Hs.166891	regulatory factor X, 5 (influences HLA class II expression)
125092	Hs.159481	UDP-N-acetyl-alpha-D-galactosamine:(N-acetylneuraminyl)-galactosylglucosylceramide N
811942	Hs.89578	general transcription factor IIH, polypeptide 1 (62kD subunit)
782800	Hs.3712	ubiquinol-cytochrome c reductase, Rieske iron-sulfur polypeptide 1
612274	Hs.75318	tubulin, alpha 1 (testis specific)
840691	Hs.21486	signal transducer and activator of transcription 1, 91kD
726086	Hs.78045	tissue factor pathway inhibitor 2

724652	Hs.2299	CD8 antigen, beta polypeptide 1 (p37)
491066	Hs.150402	activin A receptor, type I
712378	Hs.75209	protein kinase (cAMP-dependent, catalytic) inhibitor alpha
898198	Hs.43910	CD164 antigen, sialomucin
713382	Hs.171834	PCTAIRE protein kinase 1
759948	Hs.83384	S100 calcium-binding protein, beta (neural)
784593	Hs.6838	ras homolog gene family, member E
773319	Hs.86858	ribosomal protein S6 kinase, 70kD, polypeptide 1
898148	Hs.1742	IQ motif containing GTPase activating protein 1
785148	Hs.78867	protein tyrosine phosphatase, receptor-type, Z polypeptide 1
827144	Hs.75574	KIAA0104 gene product
897646	Hs.76122	splicing factor, arginine-serine-rich 4
80399	Hs.73737	splicing factor, arginine-serine-rich 1 (splicing factor 2, alternate splicing factor)
897619	Hs.21595	DNA segment on chromosome X and Y (unique) 155 expressed sequence
814246	Hs.167106	proteasome (prosome, macropain) subunit, alpha type, 3
258790	Hs.80247	cholecystokinin
79629	Hs.89414	chemokine (C-X-C motif), receptor 4 (fusin)
123666	Hs.137555	putative chemokine receptor; GTP-binding protein
80549	Hs.93728	pre-B-cell leukemia transcription factor 2
81518	Hs.181060	apelin; peptide ligand for APJ receptor
788472	Hs.172609	nucleobindin 1
774751	Hs.1565	neural precursor cell expressed, developmentally down-regulated 4
810859	Hs.943	natural killer cell transcript 4
814615	Hs.154672	methylene tetrahydrofolate dehydrogenase (NAD+ dependent), methenyltetrahydrofolate
51974	Hs.169309	myelin-associated oligodendrocyte basic protein
949914	Hs.55921	glutamyl-prolyl-tRNA synthetase
85202	Hs.76751	serine dehydratase
839594	Hs.241257	latent transforming growth factor beta binding protein 1
897567	Hs.2795	lactate dehydrogenase A
842836	Hs.183583	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1
488413	Hs.149436	kinesin family member 5B
77391	Hs.200526	TNF receptor-associated factor 2
825585	Hs.32675	tubulin-specific chaperone e
726147	Hs.75217	mitogen-activated protein kinase kinase 4
80948	Hs.76325	step II splicing factor SLU7
898221	Hs.82120	nuclear receptor subfamily 4, group A, member 2
75923	Hs.78765	zinc finger protein 32 (KOX 30)
843094	Hs.81424	ubiquitin-like 1 (sentrin)
795288	Hs.77500	ubiquitin specific protease 4 (proto-oncogene)
86220	Hs.183671	tryptophan 2,3-dioxygenase
366728	Hs.274701	thymidine kinase 2, mitochondrial
898109	Hs.5437	Tax1 (human T-cell leukemia virus type I) binding protein 1
758366	Hs.68731	triaxin
843249	Hs.107474	NGFI-A binding protein 1 (ERG1 binding protein 1)
824531	Hs.270	pleckstrin homology, Sec7 and coiled/coil domains, binding protein
39593	Hs.12409	somatostatin
843248	Hs.66708	vesicle-associated membrane protein 3 (cellubrevin)
785933	Hs.15154	sushi-repeat-containing protein, X chromosome
843076	Hs.153487	signal transducing adaptor molecule (SH3 domain and ITAM motif) 1
786083	Hs.79300	ubiquitin-conjugating enzyme E2 variant 2
310105	Hs.27610	retinoic acid- and interferon-inducible protein (58kD)
51746	Hs.79348	regulator of G-protein signalling 7
815774	Hs.75367	Src-like-adapter
75415	Hs.256697	histidine triad nucleotide-binding protein
484535	Hs.198241	amine oxidase, copper containing 3 (vascular adhesion protein 1)
785415	Hs.178347	SKIP for skeletal muscle and kidney enriched inositol phosphatase
898062	Hs.82906	CDC20 (cell division cycle 20, <i>S. cerevisiae</i> , homolog)
814595	Hs.75871	protein kinase C binding protein 1
759865	Hs.268107	multimerin
897956	Hs.30743	preferentially expressed antigen in melanoma
898328	Hs.75878	early development regulator 2 (homolog of polyhomeotic 2)
759873	Hs.155545	37 kDa leucine-rich repeat (LRR) protein
47510	Hs.21022	adaptor-related protein complex 3, beta 2 subunit

490306	Hs.91586	transmembrane 9 superfamily member 1
700302	Hs.95821	osteoclast stimulating factor 1
79624	Hs.38125	interferon-induced protein 75, 52kD
416959	Hs.33287	nuclear factor I/B
767994	Hs.183105	nuclear autoantigen
138139	Hs.251064	high-mobility group (nonhistone chromosomal) protein 14
80910	Hs.183556	solute carrier family 1 (neutral amino acid transporter), member 5
713660	Hs.5422	glycoprotein M6B
49630	Hs.23838	calcium channel, voltage-dependent, L type, alpha 1D subunit
824511	Hs.156000	zinc finger protein homologous to Zfp161 in mouse
789204	Hs.8146	translocation protein 1
814636	Hs.198296	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily :
814701	Hs.79078	MAD2 (mitotic arrest deficient, yeast, homolog)-like 1
504877	Hs.151988	mitogen-activated protein kinase kinase kinase 5
289818	Hs.293970	methylmalonate-semialdehyde dehydrogenase
713782	Hs.92208	a disintegrin and metalloproteinase domain 15 (metarginin)
843321	Hs.23881	keratin 7
781510	Hs.40403	Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 1
877651	Hs.94211	rcd1 (required for cell differentiation, S.pombe) homolog 1
784126	Hs.248267	thiosulfate sulfurtransferase (rhodanese)
841617	Hs.125078	ornithine decarboxylase antizyme 1
810729	Hs.167791	reticulocalbin 1, EF-hand calcium binding domain
784830	Hs.82043	D123 gene product
758662	Hs.5648	proteasome (prosome, macropain) 26S subunit, non-ATPase, 9
45099	Hs.77854	regucalcin (senescence marker protein-30)
897751	Hs.57553	tousled-like kinase 2
782315	Hs.73073	testis-specific ankyrin motif containing protein
712023	Hs.101842	AT-binding transcription factor 1
824352	Hs.178658	RAD23 (S. cerevisiae) homolog B
724387	Hs.1063	small nuclear ribonucleoprotein polypeptide C
788832	Hs.116577	prostate differentiation factor
815539	Hs.40202	lymphoid-restricted membrane protein
77728	Hs.75867	solute carrier family 20 (phosphate transporter), member 2
814014	Hs.158174	zinc finger protein 184 (Kruppel-like)
842818	Hs.3100	lysyl-tRNA synthetase
81394	Hs.288976	Homo sapiens cDNA: FLJ22330 fis, clone HRC05729, highly similar to AF131821 Homo
613126	Hs.85482	ubiquitin specific protease 13 (isopeptidase T-3)
52629	Hs.184402	calcium/calmodulin-dependent protein kinase I
842820	Hs.169900	poly(A)-binding protein, cytoplasmic 4 (inducible form)
726236	Hs.155606	paired mesoderm homeo box 1
949934	Hs.77492	heterogeneous nuclear ribonucleoprotein A0
786084	Hs.77254	chromobox homolog 1 (Drosophila HP1 beta)
293940	Hs.2864	early endosome antigen 1, 162kD
774036	Hs.11465	glutathione-S-transferase like; glutathione transferase omega
684661	Hs.154762	HIV-1 rev binding protein 2
784910	Hs.75819	glycoprotein M6A
705188	Hs.169078	Homo sapiens cDNA: FLJ23018 fis, clone LNG00903
827013	Hs.170263	tumor protein p53-binding protein, 1
785371	Hs.111039	N-myristoyltransferase 1
686164	Hs.89981	diacylglycerol kinase, zeta (104kD)
705110	Hs.100641	caspase 9, apoptosis-related cysteine protease
34439	Hs.22919	putative tumor suppressor
785575	Hs.177559	interferon gamma receptor 2 (interferon gamma transducer 1)
814214	Hs.153678	reproduction 8
68225	Hs.153527	Homo sapiens pTM5 mariner-like transposon mRNA, partial sequence
789232	Hs.148495	proteasome (prosome, macropain) 26S subunit, non-ATPase, 4
795543	Hs.83383	thioredoxin peroxidase (antioxidant enzyme)
785793	Hs.184270	capping protein (actin filament) muscle Z-line, alpha 1
40299	Hs.2171	growth differentiation factor 10
839516	Hs.172278	syntrophin, beta 2 (dystrophin-associated protein A1, 59kD, basic component 2)
40562	Hs.77501	sarcoglycan, beta (43kD dystrophin-associated glycoprotein)
839094	Hs.46275	crystallin, beta A1
840404	Hs.172195	mannosyl (alpha-1,6-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase

815235	Hs.75682	autoantigen
713886	Hs.169718	calponin 2
756968	Hs.144700	ephrin-B1
841679	Hs.10803	calcium and integrin binding protein (DNA-dependent protein kinase interacting protein)
825433	Hs.146401	small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating)
788745	Hs.39913	novel RGD-containing protein
815245	Hs.2291	Probe hTg737 (polycystic kidney disease, autosomal recessive, in)
73381	Hs.76362	general transcription factor IIA, 2 (12kD subunit)
841261	Hs.24644	TATA box binding protein (TBP)-associated factor, RNA polymerase II, C1, 130kD
825085	Hs.56937	suppression of tumorigenicity 14 (colon carcinoma, matriptase, epithin)
795771	Hs.285130	Homo sapiens pinch-2 protein mRNA, complete cds
788190	Hs.76873	hyaluronoglucosaminidase 2
321386	Hs.78993	IQ motif containing GTPase activating protein 2
81315	Hs.75270	GTP-binding protein homologous to <i>Saccharomyces cerevisiae</i> SEC4
687397	Hs.75551	Ras suppressor protein 1
711959	Hs.250745	polymerase (RNA) III (DNA directed) (62kD)
824426	Hs.278426	PDGF associated protein
109888	Hs.53237	ESTs, Highly similar to Krueppel-type zinc finger protein [H.sapiens]
840517	Hs.152978	proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)
789014	Hs.10094	solute carrier family 12 (potassium/chloride transporters), member 4
73531	Hs.9908	nitrogen fixation cluster-like
950578	Hs.83916	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 5 (13kD, B13)
72778	Hs.9216	caspase 7, apoptosis-related cysteine protease
897806	Hs.197540	hypoxia-inducible factor 1, alpha subunit (basic helix-loop-helix transcription factor)
781097	Hs.252831	reticulon 3
712049	Hs.58831	suppression of tumorigenicity 16 (melanoma differentiation)
796904	Hs.75825	pleiomorphic adenoma gene-like 1
627939	Hs.83577	cysteine and glycine-rich protein 3 (cardiac LIM protein)
48631	Hs.154417	potassium voltage-gated channel, shaker-related subfamily, beta member 2
785745	Hs.264	GS2 gene
796147	Hs.284157	KIAA1200 protein
781018	Hs.159971	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily I
564803	Hs.239	forkhead box M1
898317	Hs.183874	cullin 4A
704532	Hs.54483	N-myc (and STAT) interactor
814117	Hs.5122	ESTs
826350	Hs.268530	G protein pathway suppressor 1
79022	Hs.75678	FBJ murine osteosarcoma viral oncogene homolog B
740914	Hs.239737	C-terminal binding protein 1
739126	Hs.264428	tissue specific transplantation antigen P35B
685912	Hs.46925	eyes absent (<i>Drosophila</i>) homolog 3
815285	Hs.6430	protein with polyglutamine repeat; calcium (ca2+) homeostasis endoplasmic reticulum p
814101	Hs.19131	transcription factor Dp-2 (E2F dimerization partner 2)
814465	Hs.277777	postmeiotic segregation increased 2-like 8
712848	Hs.82548	MAP-kinase activating death domain
772261	Hs.79107	mitogen-activated protein kinase 14
416833	Hs.7557	FK506-binding protein 5
827120	Hs.236642	3-hydroxyisobutyryl-Coenzyme A hydrolase
741841	Hs.27424	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 11 (<i>S.cerevisiae</i> CHL1-like helicase)
814478	Hs.227817	BCL2-related protein A1
897814	Hs.99847	peroxisome biogenesis factor 1
380737	Hs.198396	ATP-binding cassette, sub-family A (ABC1), member 4
814306	Hs.2384	tumor protein D52
824906	Hs.2210	thyroid hormone receptor interactor 3
814640	Hs.85092	thyroid hormone receptor interactor 11
840818	Hs.81008	filamin B, beta (actin-binding protein-278)
711450	Hs.1540	nuclear matrix protein p84
897594	Hs.75104	RNA-binding protein S1, serine-rich domain
767345	Hs.44898	Homo sapiens clone TCCCTA00151 mRNA sequence
897636	Hs.227949	SEC13 (<i>S. cerevisiae</i>)-like 1
668182	Hs.96448	zinc finger protein 193
781704	Hs.77558	thyroid hormone receptor interactor 7
785334	Hs.116784	thyroid hormone receptor interactor 4

769542 Hs.75655 procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), beta polypeptide
969568 Hs.68137 adenylate cyclase activating polypeptide 1 (pituitary)
971199 Hs.26776 neurotrophic tyrosine kinase, receptor, type 3
1409509 Hs.73980 troponin T1, skeletal, slow
120468 Hs.59544 excision repair cross-complementing rodent repair deficiency, complementation group 1
213607 Hs.234234 aldolase B, fructose-bisphosphate
755474 Hs.172801 isoleucine-tRNA synthetase
448619 Hs.121524 glutathione reductase
267420 Hs.199067 v-erb-b2 avian erythroblastic leukemia viral oncogene homolog 3
322079 Hs.194660 ceroid-lipofuscinosis, neuronal 3, juvenile (Batten, Spielmeyer-Vogt disease)
346009 Hs.155455 phosphofructokinase, liver
379920 Hs.105097 thymidine kinase 1, soluble
878578 Hs.273415 aldolase A, fructose-bisphosphate
486110 Hs.91747 profilin 2
487704 Hs.11183 sorting nexin 2
506369 Hs.62041 nidogen (enactin)
1475730 Hs.82916 chaperonin containing TCP1, subunit 6A (zeta 1)
1486109 Hs.192023 eukaryotic translation initiation factor 3, subunit 2 (beta, 36kD)
151104 Hs.76206 cadherin 5, VE-cadherin (vascular epithelium)
32257 Hs.75975 signal recognition particle 9kD
1374571 Hs.59242 paired basic amino acid cleaving enzyme (furin, membrane associated receptor protein)
1384851 Hs.2258 matrix metalloproteinase 10 (stromelysin 2)
1460110 Hs.78596 proteasome (prosome, macropain) subunit, beta type, 5
1473300 Hs.75860 hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenz
1474174 Hs.111301 matrix metalloproteinase 2 (gelatinase A, 72kD gelatinase, 72kD type IV collagenase)
713193 Hs.50651 Janus kinase 1 (a protein tyrosine kinase)
815535 Hs.172727 Treacher Collins-Franceschetti syndrome 1
684626 Hs.170414 paired basic amino acid cleaving system 4
1032431 Hs.99948 bone morphogenetic protein 8 (osteogenic protein 2)
815284 Hs.73947 peptidase D
815110 Hs.923 single-stranded DNA-binding protein
686081 Hs.35 protein tyrosine phosphatase, non-receptor type 7
712460 Hs.241493 natural killer-tumor recognition sequence
502518 Hs.90291 laminin, beta 2 (laminin S)
263716 Hs.108885 collagen, type VI, alpha 1
183556 Hs.83468 gap junction protein, alpha 4, 37kD (connexin 37)
878652 Hs.202097 procollagen C-endopeptidase enhancer
741880 Hs.155691 pre-B-cell leukemia transcription factor 1
307873 Hs.995 ATPase, Ca++ transporting, plasma membrane 4
753234 Hs.2074 zinc finger protein, X-linked
42070 Hs.153952 5' nucleotidase (CD73)
782406 Hs.90011 adenylosuccinate synthase
129988 Hs.89538 cholesteryl ester transfer protein, plasma
809454 Hs.75593 uroporphyrinogen III synthase (congenital erythropoietic porphyria)
78294 Hs.150207 UDP glycosyltransferase 2 family, polypeptide B15
755145 Hs.155191 villin 2 (ezrin)
753418 Hs.93183 vasodilator-stimulated phosphoprotein
34778 Hs.73793 vascular endothelial growth factor
812965 Hs.79070 v-myc avian myelocytomatosis viral oncogene homolog
814731 Hs.75305 aryl hydrocarbon receptor-interacting protein
49260 Hs.12840 Homo sapiens germline mRNA sequence
700792 Hs.84113 cyclin-dependent kinase inhibitor 3 (CDK2-associated dual specificity phosphatase)
781019 Hs.169857 paraoxonase 2
782692 Hs.154846 phosphatidylinositol 4-kinase, catalytic, beta polypeptide
897910 Hs.136348 osteoblast specific factor 2 (fasciclin I-like)
838676 Hs.169172 calpain 6
71101 Hs.82353 protein C receptor, endothelial (EPCR)
788107 Hs.193163 bridging integrator 1
786155 Hs.118640 dishevelled 2 (homologous to *Drosophila dsh*)
75254 Hs.10526 cysteine and glycine-rich protein 2
713080 Hs.73986 CDC-like kinase 2
78217 Hs.9222 estrogen receptor binding site associated, antigen, 9
783629 Hs.75528 nucleolar GTPase

563574	Hs.203772	FSHD region gene 1
75009	Hs.155227	EphB4
840821	Hs.102135	signal sequence receptor, delta (translocon-associated protein delta)
753700	Hs.57304	Ras-related GTP-binding protein
840776	Hs.159640	serum/glucocorticoid regulated kinase
898073	Hs.74368	transmembrane protein (63kD), endoplasmic reticulum/Golgi intermediate compartment
795936	Hs.75066	translin
841331	Hs.79889	monocyte to macrophage differentiation-associated
815287	Hs.5464	thyroid hormone receptor coactivating protein
711918	Hs.79033	glutaminyl-peptide cyclotransferase (glutaminyl cyclase)
877613	Hs.74617	dynactin 1 (p150, Glued (<i>Drosophila</i>) homolog)
787861	Hs.173135	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
625923	Hs.75812	phosphoenolpyruvate carboxykinase 2 (mitochondrial)
843319	Hs.171545	HIV-1 Rev binding protein
773724	Hs.86131	Fas (TNFRSF6)-associated via death domain
825214	Hs.201676	M-phase phosphoprotein 10 (U3 small nucleolar ribonucleoprotein)
824393	Hs.29285	ZYG homolog
897626	Hs.237955	hypothetical protein PRO2706
843070	Hs.172108	nucleoporin 88kD
810942	Hs.75253	isocitrate dehydrogenase 3 (NAD+) gamma
898253	Hs.79088	reticulocalbin 2, EF-hand calcium binding domain
814381	Hs.75189	death-associated protein
825577	Hs.77628	steroidogenic acute regulatory protein related
898312	Hs.8375	TNF receptor-associated factor 4
825296	Hs.82399	low density lipoprotein receptor defect C complementing
503617	Hs.77367	monokine induced by gamma interferon
813520	Hs.2913	EphB3
773170	Hs.82128	5T4 oncofetal trophoblast glycoprotein
841698	Hs.184161	exostoses (multiple) 1
814119	Hs.171872	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 8 (RNA helicase)
796542	Hs.43697	ets variant gene 5 (ets-related molecule)
83129	Hs.77719	gamma-glutamyl carboxylase
703479	Hs.78991	DNA segment, numerous copies, expressed probes (GS1 gene)
784772	Hs.788	A kinase (PRKA) anchor protein (gravin) 12
795173	Hs.278242	tubulin, alpha, ubiquitous
504774	Hs.1675	gamma-glutamyltransferase-like activity 1
789318	Hs.118442	cyclin C
814526	Hs.236361	seb4D
70489	Hs.169536	Rhesus blood group-associated glycoprotein
898258	Hs.169965	chimerin (chimaerin) 1
760224	Hs.98493	X-ray repair complementing defective repair in Chinese hamster cells 1
767817	Hs.46405	polymerase (RNA) II (DNA directed) polypeptide F
66564	Hs.76893	3-hydroxybutyrate dehydrogenase (heart, mitochondrial)
753862	Hs.41072	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 6
687875	Hs.181301	cathepsin S
310519	Hs.47913	coagulation factor X
843049	Hs.154443	minichromosome maintenance deficient (<i>S. cerevisiae</i>) 4
156386	Hs.184488	flotillin 2
897880	Hs.79150	chaperonin containing TCP1, subunit 4 (delta)
154093	Hs.89421	CBF1 interacting corepressor
306013	Hs.89751	membrane-spanning 4-domains, subfamily A, member 2
305606	Hs.89839	EphA1
730410	Hs.1765	lymphocyte-specific protein tyrosine kinase
85805	Hs.76461	retinol-binding protein 4, interstitial
242578	Hs.171955	trophinin associated protein (tastin)
239877	Hs.279789	histone deacetylase 3
843121	Hs.74276	chloride intracellular channel 1
797059	Hs.21365	nucleosome assembly protein 1-like 3
842939	Hs.85302	adenosine deaminase, RNA-specific, B1 (homolog of rat RED1)
207358	Hs.169902	solute carrier family 2 (facilitated glucose transporter), member 1
358531	Hs.78465	v-jun avian sarcoma virus 17 oncogene homolog
627542	Hs.81029	biliverdin reductase A
594743	Hs.75737	pericentriolar material 1

146577	Hs.82173	TGFB inducible early growth response
632137	Hs.112058	CD27-binding (Siva) protein
77577	Hs.233556	FOS-like antigen 2
119882	Hs.75431	fibrinogen, gamma polypeptide
246035	Hs.78026	ESTs, Weakly similar to similar to ankyrin of Chromatium vinosum. [H.sapiens]
196387	Hs.193852	ATP-binding cassette, sub-family C (CFTR/MRP), member 2
127925	Hs.100555	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 18 (Myc-regulated)
782339	Hs.6061	protein kinase, AMP-activated, beta 1 non-catalytic subunit
38763	Hs.250595	S-phase response (cyclin-related)
38763	Hs.250595	S-phase response (cyclin-related)
33051	Hs.2714	forkhead box G1B
838359	Hs.77890	guanylate cyclase 1, soluble, beta 3
209224	Hs.38018	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 3
137535	Hs.183858	transcriptional intermediary factor 1
261494	Hs.26411	ESTs
165921	Hs.27910	centrosomal protein 2
293403	Hs.65993	CDC14 (cell division cycle 14, <i>S. cerevisiae</i>) homolog A
812144	Hs.146861	hypothetical protein FLJ20580
356707	Hs.111279	hypothetical protein
283715	Hs.260872	ESTs, Moderately similar to A56110 tyrosine phosphoprotein SLP-76 - human [H.sapien]
214858	Hs.4980	LIM domain binding 2
300474	Hs.5344	adaptor-related protein complex 1, gamma 1 subunit
246869	Hs.62112	zinc finger protein 207
121776	Hs.1004	bromodomain-containing protein, 140kD (peregrin)
66714	Hs.155524	peanut (<i>Drosophila</i>)-like 2
194161	Hs.182485	actinin, alpha 4
130100	Hs.206097	oncogene TC21
299630	Hs.278894	KIAA1482 protein
143306	Hs.56729	lymphocyte-specific protein 1
246722	Hs.21858	trinucleotide repeat containing 3
470061	Hs.20191	seven in absentia (<i>Drosophila</i>) homolog 2
563621	Hs.29736	TNF receptor-associated factor 5
66711	Hs.279949	KIAA1007 protein
309092	Hs.11171	APG5 (autophagy 5, <i>S. cerevisiae</i>)-like
233547	Hs.270956	chromosome 4 open reading frame 1
194600	Hs.167791	reticulocalbin 1, EF-hand calcium binding domain
135247	Hs.177574	protein-kinase, interferon-inducible double stranded RNA dependent inhibitor, repressor c
273435	Hs.194148	v-yes-1 Yamaguchi sarcoma viral oncogene homolog 1
293715	Hs.3642	RAB1, member RAS oncogene family
297061	Hs.149310	PRO0195 protein
310034	Hs.56336	protein kinase, Y-linked
139278	Hs.155478	cyclin T2
301082	Hs.75262	cathepsin O
233071	Hs.160417	transmembrane protein 2
108330	Hs.103253	perilipin
769846	Hs.238030	secretory carrier membrane protein 2
840683	Hs.74019	cardiac ankyrin repeat protein
428231	Hs.127799	baculoviral IAP repeat-containing 3
810104	Hs.994	phospholipase C, beta 2
824659	Hs.167927	islet cell autoantigen 1 (69kD)
429574	Hs.74552	caspase 3, apoptosis-related cysteine protease
448190	Hs.289107	baculoviral IAP repeat-containing 2
755093	Hs.79019	baculoviral IAP repeat-containing 1
768344	Hs.75219	tyrosinase-related protein 1
429466	Hs.6139	synaptogyrin 1
809456	Hs.166120	interferon regulatory factor 7
491121	Hs.110776	STAT induced STAT inhibitor-2
809694	Hs.7678	cellular retinoic acid-binding protein 1
344274	Hs.123654	PCF11p homolog
488303	Hs.153884	ATP binding protein associated with cell differentiation
811168	Hs.20225	tuftelin-interacting protein
782824	Hs.211581	metal-regulatory transcription factor 1
344039	Hs.226989	M-phase phosphoprotein 9

488435	Hs.180398	LIM domain-containing preferred translocation partner in lipoma
249687	Hs.117780	potassium voltage-gated channel, delayed-rectifier, subfamily S, member 1
417694	Hs.23598	CREB binding protein (Rubinstein-Taybi syndrome)
309515	Hs.1584	cartilage oligomeric matrix protein (pseudoachondroplasia, epiphyseal dysplasia 1, mul-
782439	Hs.85539	ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit e
307933	Hs.19236	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 5 (16kD, SGDH)
771089	Hs.661	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 7 (18kD, B18)
487172	Hs.198248	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
344825	Hs.53531	lipoic acid synthetase
415022	Hs.78687	neutral sphingomyelinase (N-SMase) activation associated factor
810762	Hs.288695	SNARE protein
343744	Hs.226117	H1 histone family, member 0
491559	Hs.49881	fatty acid binding protein 3, muscle and heart (mammary-derived growth inhibitor)
503083	Hs.104105	Meis (mouse) homolog 2
282907	Hs.9349	ryanodine receptor 3
269354	Hs.17778	neuropilin 2
810558	Hs.211594	proteasome (prosome, macropain) 26S subunit, ATPase, 4
109310	Hs.108441	3-hydroxyanthranilate 3,4-dioxygenase
284479	Hs.3843	dual specificity phosphatase 7
810059	Hs.4742	anchor attachment protein 1 (Gaa1p, yeast) homolog
811150	Hs.183800	Ran GTPase activating protein 1
810272	Hs.177533	Homo sapiens mRNA, chromosome 1 specific transcript KIAA0503
491460	Hs.26194	hypothetical protein FLJ11296
490556	Hs.26518	transmembrane 4 superfamily member 7
490995	Hs.41270	procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase) 2
298231	Hs.167017	gamma-aminobutyric acid (GABA) B receptor, 1
810567	Hs.155120	rho/rac guanine nucleotide exchange factor (GEF) 2
417855	Hs.193989	TAR DNA binding protein
279146	Hs.21453	Homo sapiens mRNA for inositol 1,4,5-trisphosphate 3-kinase isoenzyme, partial cds
795730	Hs.24587	signal transduction protein (SH3 containing)
809390	Hs.91566	PL6 protein
810502	Hs.108139	zinc finger protein 212
306921	Hs.172247	eukaryotic translation elongation factor 1 epsilon 1
428338	Hs.151310	PDZ domain protein (Drosophila inaD-like)
502891	Hs.267446	hypothetical protein FLJ11184
782688	Hs.33846	dynein, axonemal, light intermediate polypeptide
267390	Hs.269046	ESTs
283751	Hs.44205	cortistatin
377166	Hs.57975	calsequestrin 2, cardiac muscle
491418	Hs.109526	zinc finger protein 198
428223	Hs.234279	microtubule-associated protein, RP/EB family, member 1
809453	Hs.171185	transcription factor (p38 interacting protein)
505005	Hs.285095	ESTs
490232	Hs.61847	ESTs
487773	Hs.172028	a disintegrin and metalloproteinase domain 10
488888	Hs.177192	ESTs
489805	Hs.75486	heat shock transcription factor 4
810960	Hs.69423	kallikrein 10
782725	Hs.172847	heat shock 40kD protein 2
346947	Hs.15110	zinc finger protein 211
415089	Hs.153704	NIMA (never in mitosis gene a)-related kinase 2
505538	Hs.1314	tumor necrosis factor receptor superfamily, member 8
488645	Hs.334	Oncogene TIM
358752	Hs.64837	cystinosis, nephropathic
272327	Hs.154069	melan-A
310138	Hs.44481	forkhead box F2
272690	Hs.2507	5-hydroxytryptamine (serotonin) receptor 2B
324494	Hs.78846	heat shock 27kD protein 2
323989	Hs.82894	ESTs
346360	Hs.83496	linker for activation of T cells
429721	Hs.83775	DiGeorge syndrome gene D
344091	Hs.267491	ESTs
795522	Hs.153022	TATA box binding protein (TBP)-associated factor, RNA polymerase I, C, 110kD

488157	Hs.106469	suppressor of var1 (<i>S.cerevisiae</i>) 3-like 1
810697	Hs.275675	katanin p80 (WD40-containing) subunit B 1
809621	Hs.77965	Clk-associating RS-cyclophilin
782853	Hs.98074	atrophin-1 interacting protein 4
782679	Hs.99120	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide, Y chromosome
809526	Hs.32981	sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin)
284160	Hs.127436	calcium channel, voltage-dependent, alpha 2/delta subunit 2
320509	Hs.31086	Homo sapiens mRNA for cytochrome b5, partial cds
268876	Hs.102456	survival of motor neuron protein interacting protein 1
770614	Hs.6454	chromosome 19 open reading frame 3
782385	Hs.106909	DKFZP566D193 protein
460114	Hs.286161	utrophin (homologous to dystrophin)
502333	Hs.43857	similar to glucosamine-6-sulfatases
257422	Hs.169998	bone marrow stromal cell antigen 1
430471	Hs.1011	protein Z, vitamin K-dependent plasma glycoprotein
969877	Hs.84389	synaptosomal-associated protein, 25kD
490772	Hs.80506	small nuclear ribonucleoprotein polypeptide A'
296032	Hs.49322	deiodinase, iodothyronine, type III
151501	Hs.89640	TEK tyrosine kinase, endothelial (venous malformations, multiple cutaneous and mucos
855786	Hs.82030	tryptophanyl-tRNA synthetase
769686	Hs.125359	Thy-1 cell surface antigen
884425	Hs.1600	sec61 homolog
590544	Hs.8325	mitogen-activated protein kinase 9
755301	Hs.155342	protein kinase C, delta
434833	Hs.37427	erythrocyte membrane protein band 4.1 (elliptocytosis 1, RH-linked)
280970	Hs.15243	nucleolar protein 1 (120kD)
742064	Hs.7655	U2 small nuclear ribonucleoprotein auxiliary factor (65kD)
214982	Hs.148101	serum constituent protein
174627	Hs.75426	secretogranin II (chromogranin C)
856489	Hs.2934	ribonucleotide reductase M1 polypeptide
770444	Hs.80919	synaptophysin-like protein
214884	Hs.77028	protein translocation complex beta
756709	Hs.152818	ubiquitin specific protease 8
743188	Hs.170285	nucleoporin 214kD (CAIN)
433567	Hs.105806	granulysin
257523	Hs.83147	guanine nucleotide binding protein-like 1
291448	Hs.95972	silver (mouse homolog) like
155768	Hs.182183	caldesmon 1
884438	Hs.155396	nuclear factor (erythroid-derived 2)-like 2
293925	Hs.234734	lysozyme (renal amyloidosis)
145383	Hs.77091	deoxyribonuclease I-like 1
435434	Hs.75627	CD14 antigen
788256	Hs.270845	kinesin-like 5 (mitotic kinesin-like protein 1)
324618	Hs.3273	Ts translation elongation factor, mitochondrial
878413	Hs.184877	solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11
853988	Hs.108104	ubiquitin-conjugating enzyme E2L 3
415899	Hs.1508	insulin-degrading enzyme
51582	Hs.5978	LIM domain only 7
586796	Hs.84905	cytokeratin 20
298417	Hs.82961	trefoil factor 3 (intestinal)
755599	Hs.146360	interferon induced transmembrane protein 1 (9-27)
289496	Hs.293797	ESTs
742132	Hs.833	interferon-stimulated protein, 15 kDa
287687	Hs.1513	interferon (alpha, beta and omega) receptor 1
588915	Hs.278613	interferon, alpha-inducible protein 27
755578	Hs.184601	solute carrier family 7 (cationic amino acid transporter, y+ system), member 5
263836	Hs.183593	zinc finger protein 24 (KOX 17)
346696	Hs.94865	TEA domain family member 4
85541	Hs.181015	signal transducer and activator of transcription 6, interleukin-4 induced
755299	Hs.737	immediate early protein
361899	Hs.237786	zinc finger protein 187
878744	Hs.118910	tumor susceptibility gene 101
590692	Hs.8265	transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase)

755751	Hs.31305	KIAA1547 protein
502669	Hs.3352	histone deacetylase 2
489664	Hs.74861	activated RNA polymerase II transcription cofactor 4
491486	Hs.279586	adrenal gland protein AD-004
471859	Hs.111243	MADS box transcription enhancer factor 2, polypeptide D (myocyte enhancer factor 2D)
770837	Hs.79337	KIAA0135 protein
244951	Hs.75180	protein phosphatase 5, catalytic subunit
435551	Hs.108689	sterol regulatory element binding transcription factor 2
857661	Hs.75916	splicing factor 3b, subunit 2, 145kD
290091	Hs.256747	sperm membrane protein 1
854696	Hs.74562	siah binding protein 1; FBP interacting repressor; pyrimidine tract binding splicing factor
856135	Hs.75761	SFRS protein kinase 1
41406	Hs.78776	putative transmembrane protein
271899	Hs.44708	Ser-Thr protein kinase related to the myotonic dystrophy protein kinase
358433	Hs.26550	retinoid X receptor, gamma
877782	Hs.173737	ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)
590640	Hs.38041	pyridoxal (pyridoxine, vitamin B6) kinase
809946	Hs.75402	interferon-related developmental regulator 2
204686	Hs.160318	FXYD domain-containing ion transport regulator 1 (phospholemman)
270626	Hs.106415	peroxisome proliferative activated receptor, delta
769537	Hs.196176	enoyl Coenzyme A hydratase 1, peroxisomal
460673	Hs.87465	ATP/GTP-binding protein
855487	Hs.75811	N-acylsphingosine amidohydrolase (acid ceramidase)
250069	Hs.41688	dual specificity phosphatase 8
866702	Hs.211595	protein tyrosine phosphatase, non-receptor type 13 (APO-1/CD95 (Fas)-associated phosphoprotein 115kDa)
146868	Hs.89449	mitogen-activated protein kinase kinase kinase 11
238821	Hs.93304	phospholipase A2, group VII (platelet-activating factor acetylhydrolase, plasma)
243159	Hs.171952	occludin
365973	Hs.3873	palmitoyl-protein thioesterase 1 (ceroid-lipofuscinosis, neuronal 1, infantile)
855390	Hs.155462	minichromosome maintenance deficient (mis5, <i>S. pombe</i>) 6
45284	Hs.166733	leucyl/cysteinyl aminopeptidase
471641	Hs.11958	oxidative 3 alpha hydroxysteroid dehydrogenase; retinol dehydrogenase; 3-hydroxysteroid dehydrogenase
744052	Hs.100221	nuclear receptor subfamily 1, group H, member 2
431908	Hs.81469	nucleotide binding protein 1 (E.coli MinD like)
491565	Hs.82071	Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2
502151	Hs.85838	solute carrier family 16 (monocarboxylic acid transporters), member 3
491544	Hs.112255	nucleoporin 98kD
744917	Hs.11342	ninjurin 1
161998	Hs.106705	neuronal PAS domain protein 2
178825	Hs.26944	neurogranin (protein kinase C substrate, RC3)
781139	Hs.90786	ATP-binding cassette, sub-family C (CFTR/MRP), member 3
742798	Hs.69360	kinesin-like 6 (mitotic centromere-associated kinesin)
433481	Hs.169853	transcription factor 2, hepatic; LF-B3; variant hepatic nuclear factor
377692	Hs.58882	Microfibril-associated glycoprotein-2
78353	Hs.8765	RNA helicase-related protein
854284	Hs.132834	hematopoietic protein 1
51817	Hs.31939	manic fringe (<i>Drosophila</i>) homolog
472095	Hs.102308	potassium inwardly-rectifying channel, subfamily J, member 8
415554	Hs.54481	low density lipoprotein receptor-related protein 8, apolipoprotein e receptor
487988	Hs.109606	coronin, actin-binding protein, 1A
435611	Hs.285176	acetyl-Coenzyme A transporter
486591	Hs.171921	sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin)
221076	Hs.26886	clusterin-like 1 (retinal)
878833	Hs.76118	ubiquitin carboxyl-terminal esterase L1 (ubiquitin thioesterase)
884673	Hs.227823	pM5 protein
450854	Hs.10496	craniofacial development protein 1
45376	Hs.32500	acetyl-Coenzyme A acyltransferase 2 (mitochondrial 3-oxoacyl-Coenzyme A thiolase)
461759	Hs.77729	oxidised low density lipoprotein (lectin-like) receptor 1
153694	Hs.167679	SH3-domain binding protein 2
756931	Hs.292707	S100 calcium-binding protein A1
296123	Hs.284223	Homo sapiens PRO1851 mRNA, complete cds
773637	Hs.5591	MAP kinase-interacting serine/threonine kinase 1
811046	Hs.70327	cysteine-rich protein 2

430465	Hs.50002	small inducible cytokine subfamily A (Cys-Cys), member 19
344243	Hs.75939	uridine monophosphate kinase
152453	Hs.25351	iroquois-class homeodomain protein
490763	Hs.285159	iron-responsive element binding protein 2
486678	Hs.77807	purinergic receptor P2X, ligand-gated ion channel, 5
882506	Hs.83354	lysyl oxidase-like 2
263229	Hs.38070	lymphoid nuclear protein related to AF4
472186	Hs.32217	RAB32, member RAS oncogene family
415086	Hs.258850	killer cell lectin-like receptor subfamily C, member 3
261580	Hs.168052	KIAA0421 protein
121551	Hs.18141	ladinin 1
739511	Hs.77783	membrane-associated tyrosine- and threonine-specific cdc2-inhibitory kinase
277906	Hs.94498	leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 2
121406	Hs.158225	PBX/knotted 1 hoemobox 1
306575	Hs.66713	hepatitis delta antigen-interacting protein A
588598	Hs.180941	vacuolar protein sorting 41 (yeast homolog)
33096	Hs.181581	glutamate receptor, ionotropic, kainate 1
340657	Hs.25195	endometrial bleeding associated factor (left-right determination, factor A; transforming growth factor A)
433573	Hs.272951	Human endogenous retrovirus envelope region mRNA (PL1)
884436	Hs.151461	embryonic ectoderm development
50930	Hs.124752	fibroblast growth factor 12
772425	Hs.418	fibroblast activation protein, alpha
855438	Hs.78089	ATPase, vacuolar, 14 kD
415870	Hs.110906	Ets2 repressor factor
725533	Hs.274614	sulfotransferase family, cytosolic, 1A, phenol-preferring, member 3
148028	Hs.2132	epidermal growth factor receptor pathway substrate 8
502682	Hs.102948	enigma (LIM domain protein)
897107	Hs.111024	solute carrier family 25 (mitochondrial carrier; citrate transporter), member 1
853938	Hs.5120	dynein, cytoplasmic, light polypeptide
323500	Hs.3280	caspase 6, apoptosis-related cysteine protease
450661	Hs.93523	peptidylprolyl isomerase (cyclophilin)-like 2
854668	Hs.238990	cyclin-dependent kinase inhibitor 1B (p27, Kip1)
470279	Hs.31622	neurexin 4 (contactin associated protein)
262251	Hs.80768	chloride channel 7
345525	Hs.191356	general transcription factor IIH, polypeptide 2 (44kD subunit)
50519	Hs.74515	aryl hydrocarbon receptor nuclear translocator-like
769603	Hs.75139	partner of RAC1 (arfaptin 2)
455025	Hs.59106	cell growth regulatory with ring finger domain
510002	Hs.181390	casein kinase 1, gamma 2
252953	Hs.29882	predicted osteoblast protein
969854	Hs.141011	calmodulin 3 (phosphorylase kinase, delta)
49963	Hs.91813	butyrophilin, subfamily 2, member A2
487338	Hs.82084	integrin beta 3 binding protein (beta3-endonexin)
23012	Hs.158205	basic leucine zipper nuclear factor 1 (JEM-1)
241481	Hs.5353	caspase 10, apoptosis-related cysteine protease
757404	Hs.198307	von Hippel-Lindau binding protein 1
277229	Hs.114408	toll-like receptor 5
502161	Hs.61828	amyloid beta precursor protein-binding protein 1, 59kD
745138	Hs.98102	tubulin, alpha 2
857640	Hs.4217	collagen, type VI, alpha 2
471799	Hs.8679	cytosolic acyl coenzyme A thioester hydrolase
80633	Hs.63668	toll-like receptor 2
80649	Hs.17820	Rho-associated, coiled-coil containing protein kinase 1
295412	Hs.100669	RAD51 (S. cerevisiae)-like 1
741891	Hs.170160	RAB2, member RAS oncogene family-like
868630	Hs.114360	transforming growth factor beta-stimulated protein TSC-22
502486	Hs.146847	TRAF family member-associated NFKB activator
287745	Hs.151518	TAR (HIV) RNA-binding protein 1
857874	Hs.31472	transforming growth factor beta-activated kinase-binding protein 1
241736	Hs.79335	Homo sapiens SWI/SNF-related, matrix-associated, actin-dependent regulator of chromatin, subfamily B, member 1
624617	Hs.246970	mitogen-activated protein kinase kinase kinase kinase 5
432072	Hs.96149	nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 1
251936	Hs.108802	N-ethylmaleimide-sensitive factor

470122	Hs.93841	potassium large conductance calcium-activated channel, subfamily M, beta member 1
49548	Hs.194638	polymerase (RNA) II (DNA directed) polypeptide D
161373	Hs.278468	postmeiotic segregation increased 2-like 4
455115	Hs.117005	sialic acid binding Ig-like lectin 5
343871	Hs.250870	mitogen-activated protein kinase kinase 5
745019	Hs.155119	EH domain containing 1
740604	Hs.183487	interferon stimulated gene (20kD)
342647	Hs.227789	mitogen-activated protein kinase-activated protein kinase 3
756596	Hs.2359	dual specificity phosphatase 4
45578	Hs.118825	mitogen-activated protein kinase kinase 6
252515	Hs.169139	kynureninase (L-kynurenone hydrolase)
770394	Hs.160741	Fc fragment of IgG, receptor, transporter, alpha
77539	Hs.10458	small inducible cytokine subfamily A (Cys-Cys), member 16
525799	Hs.83081	GTP cyclohydrolase I feedback regulatory protein
417424	Hs.289104	Alu-binding protein with zinc finger domain
266094	Hs.91175	ESTs, Highly similar to TP3A_HUMAN DNA TOPOISOMERASE III ALPHA [H.sapiens]
51320	Hs.11173	potassium inwardly-rectifying channel, subfamily J, member 6
299360	Hs.118962	far upstream element (FUSE) binding protein 1
773617	Hs.108332	ubiquitin-conjugating enzyme E2D 2 (homologous to yeast UBC4/5)
884462	Hs.184222	Down syndrome critical region gene 1
82738	Hs.88646	deoxyribonuclease I-like 3
133637	Hs.155637	protein kinase, DNA-activated, catalytic polypeptide
770424	Hs.8047	Fanconi anemia, complementation group G
866874	Hs.278857	heterogeneous nuclear ribonucleoprotein H2 (H ⁺)
432581	Hs.184938	Novel human gene mapping to chromosome 13
415529	Hs.110630	Human BRCA2 region, mRNA sequence CG006
32304	Hs.151301	Ca2+-dependent activator protein for secretion
140574	Hs.80420	small inducible cytokine subfamily D (Cys-X3-Cys), member 1 (fractalkine, neurotactin)
435076	Hs.77204	centromere protein F (350/400kD, mitosin)
135630	Hs.152981	CDP-diacylglycerol synthase (phosphatidate cytidylyltransferase) 1
291057	Hs.4854	cyclin-dependent kinase inhibitor 2C (p18, inhibits CDK4)
795729	Hs.76366	BCL2-antagonist of cell death
235938	Hs.93213	BCL2-antagonist/killer 1
269292	Hs.43834	Homo sapiens immunoglobulin lambda gene locus DNA, clone:288A10
487429	Hs.25459	Homo sapiens, alpha-1 (VI) collagen
857002	Hs.75969	proline-rich protein with nuclear targeting signal
745007	Hs.82587	phospholipase D1, phosphatidylcholine-specific
856434	Hs.75056	adaptor-related protein complex 3, delta 1 subunit
266318	Hs.100469	myeloid/lymphoid or mixed-lineage leukemia (trithorax (Drosophila) homolog); transloca
293950	Hs.149255	phosphatidylinositol-4-phosphate 5-kinase, type I, alpha
430218	Hs.554	Sjogren syndrome antigen A2 (60kD, ribonucleoprotein autoantigen SS-A/Ro)
131988	Hs.10620	C18B11 homolog (44.9kD)
562811	Hs.101299	cullin 5
303109	Hs.189999	purinergic receptor (family A group 5)
51064	Hs.211589	protein phosphatase, EF hand calcium-binding domain 1
243882	Hs.100980	protein phosphatase 1D magnesium-dependent, delta isoform
725721	Hs.19261	dystonia 1, torsion (autosomal dominant; torsin A)
239446	Hs.17165	regulator of G-protein signalling 13
278242	Hs.193124	pyruvate dehydrogenase kinase, isoenzyme 3
781047	Hs.98658	budding uninhibited by benzimidazoles 1 (yeast homolog)
324891	Hs.185973	degenerative spermatocyte (homolog Drosophila; lipid desaturase)
198982	Hs.97681	DNA (cytosine-5-)methyltransferase 2
586725	Hs.75199	protein phosphatase 2, regulatory subunit B (B56), beta isoform
755612	Hs.85339	G protein-coupled receptor 39
531319	Hs.180655	serine/threonine kinase 12
744047	Hs.77597	polo (Drosophila)-like kinase
770074	Hs.35101	proline-rich Gla (G-carboxyglutamic acid) polypeptide 2
268188	Hs.40637	proline-rich Gla (G-carboxyglutamic acid) polypeptide 1
268736	Hs.198282	phospholipid scramblase 1
214985	Hs.154230	nuclear domain 10 protein
124575	Hs.88219	zinc finger protein 200
178792	Hs.5307	synaptopodin
884993	Hs.8372	ubiquinol-cytochrome c reductase (6.4kD) subunit

416390	Hs.58927	nuclear VCP-like
742767	Hs.75474	nephronophthisis 1 (juvenile)
32299	Hs.5753	inositol(myo)-1(or 4)-monophosphatase 2
202897	Hs.22405	leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), mem
755952	Hs.278311	plexin B1
345935	Hs.211578	MAD (mothers against decapentaplegic, <i>Drosophila</i>) homolog 3
739090	Hs.182528	zinc finger protein 263
471598	Hs.168289	succinate dehydrogenase complex, subunit D, integral membrane protein
530545	Hs.48269	vaccinia related kinase 1
376785	Hs.9071	progesterone membrane binding protein
258606	Hs.94070	osteomodulin
854576	Hs.16533	myosin phosphatase, target subunit 1
897271	Hs.94592	klotho
504791	Hs.169907	glutathione S-transferase A4
1031799	Hs.292168	ESTs, Highly similar to SCP1_HUMAN SYNAPTONEMAL COMPLEX PROTEIN 1 [H.sap]
1031552	Hs.3796	EphB6
199833	Hs.26146	Down syndrome critical region gene 3
249606	Hs.19012	Rab9 effector p40
853809	Hs.24950	regulator of G-protein signalling 5
745433	Hs.104481	Nck, Ash and phospholipase C binding protein
383175	Hs.288319	squamous cell carcinoma antigen recognised by T cells
769712	Hs.153227	cyclin G associated kinase
731339	Hs.278573	H-2K binding factor-2
855684	Hs.4953	golgi autoantigen, golgin subfamily a, 3
287749	Hs.28853	CDC7 (cell division cycle 7, <i>S. cerevisiae</i> , homolog)-like 1
69184	Hs.209061	sudD (suppressor of bimD6, <i>Aspergillus nidulans</i>) homolog
784257	Hs.21611	kinesin family member 3C
857652	Hs.81737	palmitoyl-protein thioesterase 2
852829	Hs.3886	karyopherin alpha 3 (importin alpha 4)
856585	Hs.154057	matrix metalloproteinase 19
841287	Hs.12482	glyceroneophosphate O-acyltransferase
755630	Hs.88844	Homo sapiens hair and skin epidermal-type 12-lipoxygenase-related protein (ALOX12E)
770388	Hs.5372	claudin 4
773286	Hs.184276	solute carrier family 9 (sodium/hydrogen exchanger), isoform 3 regulatory factor 1
857319	Hs.28081	eukaryotic translation initiation factor 3, subunit 4 (delta, 44kD)
745188	Hs.147916	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 3
341978	Hs.41726	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 8
854645	Hs.73987	CDC-like kinase 3
377275	Hs.82237	ataxia-telangiectasia group D-associated protein
502753	Hs.115181	angiopoietin 2
47665	Hs.19554	chromosome 1 open reading frame 2
120600	Hs.17518	Homo sapiens cig5 mRNA, partial sequence
268946	Hs.12109	WD40 protein Ciao1
85313	Hs.82506	KIAA1254 protein
882439	Hs.3760	KIAA0948 protein
435561	Hs.106880	bystin-like
432042	Hs.155172	adaptor-related protein complex 3, beta 1 subunit
773381	Hs.75932	N-ethylmaleimide-sensitive factor attachment protein, alpha
884692	Hs.172772	transcription elongation factor B (SIII), polypeptide 2 (18kD, elongin B)
129387	Hs.9961	Homo sapiens cDNA: FLJ21954 fis, clone HEP05155
384081	Hs.286027	etoposide-induced mRNA
1056200	Hs.112933	Tax interaction protein 40
770588	Hs.79531	Homo sapiens TTF-I interacting peptide 20 mRNA, partial cds
882488	Hs.100030	telomeric repeat binding factor 2
1032796	Hs.111783	Lsm1 protein
773137	Hs.168913	serine/threonine kinase 24 (Ste20, yeast homolog)
755302	Hs.12912	skb1 (<i>S. pombe</i>) homolog
1142132	Hs.6755	RaP2 interacting protein 8
450386	Hs.166204	PHD finger protein 1
856427	Hs.6566	thyroid hormone receptor interactor 13
869233	Hs.8700	deleted in liver cancer 1
179163	Hs.36451	glutamate receptor, ionotropic, N-methyl D-aspartate 2C
148968	Hs.100602	MAD (mothers against decapentaplegic, <i>Drosophila</i>) homolog 7

297895	Hs.88411	DNA segment on chromosome 6 (unique) 49 expressed sequence, NK cell triggering receptor-like protein 2
223128	Hs.110299	mitogen-activated protein kinase kinase 7
34102	Hs.172647	golgi autoantigen, golgin subfamily a, 1
489823	Hs.16297	COX17 (yeast) homolog, cytochrome c oxidase assembly protein
293792	Hs.168352	nucleoporin-like protein 1
39843	Hs.26047	trinucleotide repeat containing 4
502565	Hs.74597	stromal interaction molecule 1
22883	Hs.150926	fucose-1-phosphate guanlyltransferase
796689	Hs.104555	neuropeptide FF-amide peptide precursor
624429	Hs.169756	complement component 1, s subcomponent
755526	Hs.122575	endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4
743701	Hs.106311	DiGeorge syndrome gene A
249603	Hs.199263	Ste-20 related kinase
770000	Hs.4316	trinucleotide repeat containing 12
1031076	Hs.98428	homeo box B6
868332	Hs.914	major histocompatibility complex, class II, DP alpha 1
203130	Hs.149570	actin related protein 2/3 complex, subunit 4 (20 kD)
49311	Hs.153638	myeloid/lymphoid or mixed-lineage leukemia 2
757489	Hs.98102	tubulin, alpha 2
153541	Hs.78436	EphB1
971212	Hs.75063	human immunodeficiency virus type I enhancer-binding protein 2
773568	Hs.211588	POU domain, class 4, transcription factor 1
757248	Hs.284269	Homo sapiens cDNA: FLJ23596 fis, clone LNG15269, highly similar to AF127764 Homo sapiens EST
135085	Hs.154782	adaptor-related protein complex 3, sigma 2 subunit
869450	Hs.179943	ribosomal protein L11
739109	Hs.119591	adaptor-related protein complex 2, sigma 1 subunit
586854	Hs.294079	ESTs, Weakly similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMINATING
770337	Hs.234573	Homo sapiens mRNA for TL132
306444	Hs.83126	TATA box binding protein (TBP)-associated factor, RNA polymerase II, I, 28kD
505491	Hs.111126	pituitary tumor-transforming 1 interacting protein
295857	Hs.50282	GTP-binding protein ragB
741958	Hs.32951	solute carrier family 29 (nucleoside transporters), member 2
882483	Hs.7879	interferon-related developmental regulator 1
611586	Hs.83870	nebulin
151449	Hs.155693	protein tyrosine phosphatase, non-receptor type 21
854899	Hs.180383	dual specificity phosphatase 6
30175	Hs.258609	protein tyrosine phosphatase, receptor type, O
26249	Hs.75149	SH3-domain GRB2-like 2
724893	Hs.83919	glucosidase I
203003	Hs.9235	non-metastatic cells 4, protein expressed in
840474	Hs.286226	myosin IB
487425	Hs.29463	centrin, EF-hand protein, 3 (CDC31 yeast homolog)
731273	Hs.115460	calicin
796278	Hs.90304	general transcription factor IIH, polypeptide 3 (34kD subunit)
270505	Hs.2399	matrix metalloproteinase 14 (membrane-inserted)
460403	Hs.54451	laminin, gamma 2 (nicerin (100kD), kalinin (105kD), BM600 (100kD), Herlitz junctional epidermolysis bullosa (100kD))
471664	Hs.128702	hypothetical protein
60565	Hs.3123	lethal giant larvae (Drosophila) homolog 2
51406	Hs.102867	Homo sapiens mRNA; cDNA DKFZp547C054 (from clone DKFZp547C054)
435855	Hs.153618	H.sapiens mRNA for hcgVIII protein
203732	Hs.2659	fibrinogen-like 2
1031747	Hs.54418	alkylation repair; alkB homolog
288695	Hs.153221	synovial sarcoma, translocated to X chromosome
24918	Hs.78406	phosphatidylinositol-4-phosphate 5-kinase, type I, beta
49351	Hs.21432	SEX gene
435036	Hs.3416	adipose differentiation-related protein
856174	Hs.83050	phosphoinositide-3-kinase, regulatory subunit 4, p150
148225	Hs.278611	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 3 (I)
200018	Hs.2484	T-cell leukemia/lymphoma 1A
586895	Hs.77496	small nuclear ribonucleoprotein polypeptide G
852913	Hs.105465	small nuclear ribonucleoprotein polypeptide F
362910	Hs.172740	microtubule-associated protein, RP/EB family, member 3
460106	Hs.42945	acid sphingomyelinase-like phosphodiesterase

271045	Hs.74441	chromodomain helicase DNA binding protein 4
845663	Hs.278672	membrane component, chromosome 11, surface marker 1
131091	Hs.153591	Not56 (D. melanogaster)-like protein
51826	Hs.18136	nicotinamide nucleotide transhydrogenase
259842	Hs.184211	peptidase (mitochondrial processing) beta
855890	Hs.278614	protease, serine, 15
41648	Hs.25954	interleukin 13 receptor, alpha 2
450307	Hs.75841	endoplasmic reticulum luminal protein
277186	Hs.93837	phosphatidylinositol transfer protein, membrane-associated
971382	Hs.288747	adenovirus 5 E1A binding protein
361239	Hs.85273	retinoblastoma-binding protein 6
283436	Hs.7940	RAP1, GTP-GDP dissociation stimulator 1
884539	Hs.224137	DKFZP566D143 protein
470261	Hs.285169	SMA5
192271	Hs.23179	synaptotagmin 5
759173	Hs.154084	phosphorylase, glycogen; muscle (McArdle syndrome, glycogen storage disease type V)
868400	Hs.79322	glutaminyl-tRNA synthetase
856447	Hs.14623	interferon, gamma-inducible protein 30
882511	Hs.277721	membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen C)
858153	Hs.79334	nuclear factor, interleukin 3 regulated
364934	Hs.153924	death-associated protein kinase 1
877832	Hs.291904	accessory proteins BAP31/BAP29
34140	Hs.79381	grancalcin
454908	Hs.119689	glycoprotein hormones, alpha polypeptide
469369	Hs.24301	polymerase (RNA) II (DNA directed) polypeptide E (25kD)
433162	Hs.166846	polymerase (DNA directed), epsilon
345063	Hs.635	calcium channel, voltage-dependent, beta 1 subunit
743041	Hs.114034	maternal G10 transcript
26568	Hs.74088	early growth response 3
755228	Hs.166161	dynamin 1
769579	Hs.72241	mitogen-activated protein kinase kinase 2
486113	Hs.227881	RAB3 GTPase-ACTIVATING PROTEIN
856535	Hs.172665	methylenetetrahydrofolate dehydrogenase (NADP+ dependent), methenyltetrahydrofolate cyclohydrolase
724888	Hs.687	cytochrome P450, subfamily IVB, polypeptide 1
345957	Hs.2621	cystatin A (stefin A)
854401	Hs.2689	protein kinase, cGMP-dependent, type I
745503	Hs.2110	zinc finger protein 9 (a cellular retroviral nucleic acid binding protein)
307471	Hs.82749	transmembrane 4 superfamily member 2
530185	Hs.79197	CD83 antigen (activated B lymphocytes, immunoglobulin superfamily)
586706	Hs.220529	carcinoembryonic antigen-related cell adhesion molecule 5
49560	Hs.2575	calpain 1, (mu/l) large subunit
66599	Hs.155956	N-acetyltransferase 1 (arylamine N-acetyltransferase)
51950	Hs.74602	aquaporin 1 (channel-forming integral protein, 28kD)
841179	Hs.75584	polymyositis/scleroderma autoantigen 2 (100kD)
487373	Hs.80986	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9), isoform
815303	Hs.80758	aspartyl-tRNA synthetase
588822	Hs.155185	cytosolic ovarian carcinoma antigen 1
81203	Hs.3585	paraoxonase 3
731308	Hs.239760	citrate synthase
840466	Hs.67726	macrophage receptor with collagenous structure
769911	Hs.288204	dipeptidyl carboxypeptidase 1 (angiotensin I converting enzyme)
51363	Hs.79015	antigen identified by monoclonal antibody MRC OX-2
80659		
781075	Hs.179825	RAN binding protein 2-like 1
148469	Hs.9963	TYRO protein tyrosine kinase binding protein
841396	Hs.190561	ESTs, Highly similar to mosaic protein LR11 [H.sapiens]
773479	Hs.179661	tubulin, beta polypeptide
713839	Hs.3005	transcription factor AP-4 (activating enhancer-binding protein 4)
756272	Hs.169294	transcription factor 7 (T-cell specific, HMG-box)
341328	Hs.77899	tropomyosin 1 (alpha)
24085	Hs.1117	tripeptidyl peptidase II
366893	Hs.101047	transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
770014	Hs.74647	Human T-cell receptor active alpha-chain mRNA from JM cell line, complete cds

823864	Hs.84232	transcobalamin II; macrocytic anemia
240766	Hs.5831	tissue inhibitor of metalloproteinase 1 (erythroid potentiating activity, collagenase inhibi
810512	Hs.87409	thrombospondin 1
795178	Hs.99881	lactate dehydrogenase C
128875	Hs.76253	spinocerebellar ataxia 2 (olivopontocerebellar ataxia 2, autosomal dominant, ataxin 2)
115143	Hs.185923	solute carrier family 4, anion exchanger, member 1 (erythrocyte membrane protein band 3)
813614	Hs.1076	small proline-rich protein 1B (cornifin)
753184	Hs.2316	SRY (sex-determining region Y)-box 9 (campomelic dysplasia, autosomal sex-reversal)
486544	Hs.164915	small nuclear RNA activating complex, polypeptide 3, 50kD
205633	Hs.75703	small inducible cytokine A4 (homologous to mouse Mip-1b)
768561	Hs.340	small inducible cytokine A2 (monocyte chemotactic protein 1, homologous to mouse Sincle)
49970	Hs.83715	Sjogren syndrome antigen B (autoantigen La)
754998	Hs.2943	signal recognition particle 19kD
149910	Hs.82848	selectin L (lymphocyte adhesion molecule 1)
40704	Hs.75232	SEC14 (S. cerevisiae)-like 1
249856	Hs.272115	ESTs
223098	Hs.281564	retinal outer segment membrane protein 1
66731	Hs.92282	paired-like homeodomain transcription factor 2
322561	Hs.184014	ribosomal protein L31
756452	Hs.75516	tyrosine kinase 2
204299	Hs.1608	replication protein A3 (14kD)
159118	Hs.75082	ras homolog gene family, member G (rho G)
770391	Hs.79402	polymerase (RNA) II (DNA directed) polypeptide C (33kD)
30093	Hs.24763	RAN binding protein 1
127841	Hs.95990	pyruvate kinase, liver and RBC
126470	Hs.155894	protein tyrosine phosphatase, non-receptor type 1
811012	Hs.1519	protein kinase, cAMP-dependent, regulatory, type I, beta
753923	Hs.77202	protein kinase C, beta 1
130541	Hs.78146	platelet/endothelial cell adhesion molecule (CD31 antigen)
469954	Hs.169449	protein kinase C, alpha
134544	Hs.82159	proteasome (prosome, macropain) subunit, alpha type, 1
713685	Hs.241561	protease, serine, 2 (trypsin 2)
235934	Hs.53155	properdin P factor, complement
47037	Hs.6090	deleted in bladder cancer chromosome region candidate 1
45645	Hs.155090	hypothetical protein
796806	Hs.5943	rec
624634	Hs.744	ferredoxin 1
415388	Hs.18573	acylphosphatase 1, erythrocyte (common) type
52996	Hs.155553	HNK-1 sulfotransferase
82225	Hs.7306	secreted frizzled-related protein 1
81475		
80162	Hs.11393	RAD51 (S. cerevisiae) homolog C
23514	Hs.12553	ESTs
796759	Hs.7381	voltage-dependent anion channel 3
40608	Hs.150968	hypocretin (orexin) receptor 1
67769	Hs.24040	potassium channel, subfamily K, member 3 (TASK)
51083	Hs.80220	catenin (cadherin-associated protein), delta 2 (neural plakophilin-related arm-repeat protein)
796134	Hs.7510	mitogen-activated protein kinase kinase kinase 7
84713	Hs.7645	fibrinogen, B beta polypeptide
67759	Hs.100194	arachidonate 5-lipoxygenase-activating protein
41345	Hs.13321	rearranged L-myc fusion sequence
86160	Hs.80667	RALBP1 associated Eps domain containing 2
70245	Hs.168541	Homo sapiens mRNA full length insert cDNA clone EUROIMAGE 50374
79782	Hs.6557	ESTs
629896	Hs.103042	microtubule-associated protein 1B
246430	Hs.89691	UDP glycosyltransferase 2 family, polypeptide B4
627273	Hs.239818	phosphoinositide-3-kinase, catalytic, beta polypeptide
845363	Hs.118638	non-metastatic cells 1, protein (NM23A) expressed in
25922	Hs.250712	calcium channel, voltage-dependent, beta 3 subunit
741831	Hs.283007	phospholipid transfer protein
276237	Hs.267831	Rho GTPase activating protein 5
77244		
859422	Hs.239752	nuclear receptor subfamily 2, group F, member 6

841070	Hs.239307	tyrosyl-tRNA synthetase
594517	Hs.6891	splicing factor, arginine-serine-rich 6
80338	Hs.288973	selenium binding protein 1
877835	Hs.182825	ribosomal protein L35
837904	Hs.74267	ribosomal protein L15
511091	Hs.44566	KIAA1641 protein
950507	Hs.13512	ZW10 (<i>Drosophila</i>) homolog, centromere/kinetochore protein
416316	Hs.44499	pinin, desmosome associated protein
266146	Hs.89663	cytochrome P450, subfamily XXIV (vitamin D 24-hydroxylase)
609087	Hs.269284	ESTs
844725	Hs.118174	tetratricopeptide repeat domain 3
345833	Hs.81361	heterogeneous nuclear ribonucleoprotein A/B
627251	Hs.73614	solute carrier family 31 (copper transporters), member 1
869538	Hs.50098	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 4 (9kD, MLRQ)
526945	Hs.288354	FabG (beta-ketoacyl-[acyl-carrier-protein] reductase, <i>E coli</i>) like
838149	Hs.227913	API5-like 1
509887	Hs.172207	non-POU-domain-containing, octamer-binding
869187	Hs.8136	endothelial PAS domain protein 1
755581	Hs.283682	JTV1 gene
611075	Hs.67397	homeo box A1
884500	Hs.143482	peptidylprolyl isomerase D (cyclophilin D)
302632	Hs.155586	B7 protein
1049033		
950709	Hs.182255	non-histone chromosome protein 2 (<i>S. cerevisiae</i>)-like 1
593114	Hs.7019	signal-induced proliferation-associated gene 1
82903	Hs.179600	TAP binding protein (tapasin)
592802	Hs.194461	ESTs
1032004	Hs.6817	Homo sapiens putative oncogene protein mRNA, partial cds
743278	Hs.129055	outer dense fibre of sperm tails 2
769942	Hs.119324	kinesin-like 4
366132	Hs.3577	succinate dehydrogenase complex, subunit C, integral membrane protein, 15kD
897823	Hs.170311	heterogeneous nuclear ribonucleoprotein D-like
342349	Hs.47007	mitogen-activated protein kinase kinase kinase 14
843234	Hs.90458	serine palmitoyltransferase, long chain base subunit 1
530035	Hs.14331	S100 calcium-binding protein A13
725630	Hs.194673	phosphoprotein enriched in astrocytes 15
52076	Hs.74376	olfactomedin related ER localized protein
839374	Hs.61152	exostoses (multiple)-like 2
509800	Hs.151469	calcium/calmodulin-dependent serine protein kinase (MAGUK family)
884272	Hs.181307	H3 histone, family 3A
328207	Hs.55481	zinc finger protein 165
770675	Hs.75914	coated vesicle membrane protein
855872	Hs.4099	nardilysin (N-arginine dibasic convertase)
626531	Hs.155489	NS1-associated protein 1
593023	Hs.13451	dystrobrevin, beta
530282	Hs.74823	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 1 (7.5kD, MWFE)
511909	Hs.89436	cadherin 17, LI cadherin (liver-intestine)
324122	Hs.41716	endothelial cell-specific molecule 1 (NOTE: non-standard symbol and name)
855620	Hs.146763	nascent-polypeptide-associated complex alpha polypeptide
324715	Hs.352	folate receptor 3 (gamma)
951142	Hs.4756	flap structure-specific endonuclease 1
593183	Hs.5509	ecotropic viral integration site 2B
842861	Hs.15265	heterogeneous nuclear ribonucleoprotein R
505225	Hs.278626	Arg/Abl-interacting protein ArgBP2
837923	Hs.125845	ribulose-5-phosphate-3-epimerase
731051	Hs.12477	KIAA0656 gene product
842918	Hs.183738	FERM, RhoGEF (ARHGEF) and pleckstrin domain protein 1 (chondrocyte-derived)
810801	Hs.273330	Homo sapiens agrin precursor mRNA, partial cds
625683	Hs.173162	neighbor of COX4
839888	Hs.7768	fibroblast growth factor (acidic) intracellular binding protein
950568	Hs.274412	Homo sapiens cDNA FLJ10207 fis, clone HEMBA1005475
509943	Hs.4747	dyskeratosis congenita 1, dyskerin
780977	Hs.288013	similar to yeast BET3 (<i>S. cerevisiae</i>)

796946 Hs.24485 chondroitin sulfate proteoglycan 6 (bamacan)
842973 Hs.5181 proliferation-associated 2G4, 38kD
594322 Hs.3833 3-prime-phosphoadenosine 5-prime-phosphosulfate synthase 1
897575 Hs.8657 trinucleotide repeat containing 7
839882 Hs.268016 solute carrier family 5 (inositol transporters), member 3
271670 Hs.26401 tumor necrosis factor (ligand) superfamily, member 12
839980 Hs.26655 glucose-6-phosphatase, transport (glucose-6-phosphate) protein 1
30473 Hs.23964 sin3-associated polypeptide, 18kD
610113 Hs.11183 sorting nexin 2
877664 Hs.11197 ESTs
509570 Hs.12436 Homo sapiens cDNA: FLJ22656 fis, clone HSI07655
773203 Hs.43627 SRY (sex determining region Y)-box 22
593251 Hs.5321 ARP3 (actin-related protein 3, yeast) homolog
897865 Hs.27695 midline 1 (Opitz/BBB syndrome)
626716 Hs.173334 ELL-RELATED RNA POLYMERASE II, ELONGATION FACTOR
784253 Hs.62245 solute carrier family 25 (mitochondrial carrier; peroxisomal membrane protein, 34kD), member 1
595604 Hs.179662 nucleosome assembly protein 1-like 1
838744 Hs.25732 eukaryotic translation initiation factor 4 gamma, 3
270136 Hs.43628 deleted in lymphocytic leukemia, 2
511459 Hs.289101 glucose regulated protein, 58kD
950473 Hs.241451 SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e
840766 Hs.76536 transducin (beta)-like 1
627039 Hs.8850 a disintegrin and metalloproteinase domain 12 (meltrin alpha)
771295 Hs.192853 ubiquitin-conjugating enzyme E2G 2 (homologous to yeast UBC7)
742977 Hs.77978 Homo sapiens HRIHFB2007 mRNA, partial cds
843098 Hs.79516 brain acid-soluble protein 1
266085 Hs.91142 KH-type splicing regulatory protein (FUSE binding protein 2)
299559 Hs.94308 Homo sapiens cDNA FLJ10447 fis, clone NT2RP1000851
610097 Hs.7298 biphenyl hydrolase-like (serine hydrolase; breast epithelial mucin-associated antigen)
753794 Hs.100431 small inducible cytokine B subfamily (Cys-X-Cys motif), member 13 (B-cell chemoattractant protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting 1
758343 Hs.161362 ESTs
73609 Hs.9931 C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily memt
47481 Hs.85201 ESTs
244194 Hs.167714 ESTs
531862 Hs.125737 histamine N-methyltransferase
265645 Hs.81182 phosphatidylinositol-4-phosphate 5-kinase, type II, alpha
60605 Hs.108966 P450 (cytochrome) oxidoreductase
82556 Hs.167246 serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 3
727147 Hs.227948 768260 Hs.96055 E2F transcription factor 1
277339 Hs.93779 EST
626822 Hs.171957 triple functional domain (PTPRF interacting)
897641 Hs.139572 ESTs
321389 Hs.279574 CGI-39 protein; cell death-regulatory protein GRIM19
1031748 Hs.178749 synovial sarcoma, X breakpoint 3
726768 Hs.97616 SH3-domain GRB2-like 1
665373 Hs.59545 ring finger protein 15
796448 Hs.250666 hairy (Drosophila)-homolog
26884 Hs.176977 protein kinase C binding protein 2
788109 Hs.77613 ataxia telangiectasia and Rad3 related
813611 Hs.278255 homeo box D4
813738 Hs.32935 TATA box binding protein (TBP)-associated factor, RNA polymerase III, GTF3B subunit :
812967 Hs.20709 tetraspan 5
813499 Hs.25723 Sjogren's syndrome/scleroderma autoantigen 1
681917 Hs.173880 interleukin 1 receptor accessory protein
767188 Hs.287851 UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 3
796475 Hs.57687 four and a half LIM domains 3
785707 Hs.5101 protein regulator of cytokinesis 1
785967 Hs.7857 erythrocyte membrane protein band 4.1-like 2
767312 Hs.104519 phospholipase D2
768464 Hs.101033 Pseudoautosomal GTP-binding protein-like
788196 Hs.15589 PPAR binding protein
767277 Hs.9880 cyclophilin

811848	Hs.25511	transforming growth factor beta 1 induced transcript 1
53039	Hs.104576	carbohydrate (chondroitin 6/keratan) sulfotransferase 1
786673	Hs.5011	RNA binding motif protein 9
785886	Hs.6900	ring finger protein 13
30850	Hs.159581	matrix metalloproteinase 17 (membrane-inserted)
42123	Hs.13351	LanC (bacterial lantibiotic synthetase component C)-like 1
813815	Hs.83623	nuclear receptor subfamily 1, group I, member 3
754378	Hs.146688	prostaglandin E synthase
1046542	Hs.112193	mutS (<i>E. coli</i>) homolog 5
786078	Hs.99185	polymerase (DNA directed), epsilon 2
42627	Hs.21016	coagulation factor C (Limulus polyphemus) homology (cochlin)
785847	Hs.200478	ubiquitin-conjugating enzyme E2M (homologous to yeast UBC12)
39313	Hs.154655	imogen 38
754582	Hs.70499	ecotropic viral integration site 2A
768347	Hs.180446	karyopherin (importin) beta 1
811813	Hs.14611	dual specificity phosphatase 11 (RNA/RNP complex 1-interacting)
767475	Hs.27495	prostate cancer associated protein 7
768406	Hs.32565	ESTs
813513	Hs.34720	ESTs
813168	Hs.59896	ESTs
767419	Hs.63970	ESTs
726791	Hs.95867	Homo sapiens cDNA FLJ12823 fis, clone NT2RP2002752
768329	Hs.30985	pannexin 1
726846	Hs.2730	heterogeneous nuclear ribonucleoprotein L
767236	Hs.4877	CGI-51 protein
40643	Hs.76144	platelet-derived growth factor receptor, beta polypeptide
742082	Hs.1872	phosphoenolpyruvate carboxykinase 1 (soluble)
550353	Hs.166982	phosphatidylinositol glycan, class F
66982	Hs.262869	plasminogen-like
810017	Hs.179657	plasminogen activator, urokinase receptor
813841	Hs.274404	plasminogen activator, tissue
244307	Hs.82085	serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor 1)
813630	Hs.81170	pim-1 oncogene
204897	Hs.75648	phospholipase C, gamma 2 (phosphatidylinositol-specific)
768296	Hs.51	phosphatidylinositol glycan, class A (paroxysmal nocturnal hemoglobinuria)
47142	Hs.25913	peroxisomal biogenesis factor 12
140806	Hs.83920	peptidylglycine alpha-amidating monooxygenase
128143	Hs.1898	paraoxonase 1
754600	Hs.35841	nuclear factor I/X (CCAAT-binding transcription factor)
809557	Hs.179565	minichromosome maintenance deficient (<i>S. cerevisiae</i>) 3
36493	Hs.75372	N-acetylgalactosaminidase, alpha-
738899	Hs.42674	mutS (<i>E. coli</i>) homolog 3
154707	Hs.75659	MpV17 transgene, murine homolog, glomerulosclerosis
754509	Hs.285754	met proto-oncogene (hepatocyte growth factor receptor)
212496	Hs.32965	mannosidase, alpha, class 2A, member 1
667482	Hs.80395	mal, T-cell differentiation protein
296880	Hs.1861	membrane protein, palmitoylated 1 (55kD)
200814	Hs.1298	membrane metallo-endopeptidase (neutral endopeptidase, enkephalinase, CALLA, CD1)
470393	Hs.2256	matrix metalloproteinase 7 (matrilysin, uterine)
22040	Hs.151738	matrix metalloproteinase 9 (gelatinase B, 92kD gelatinase, 92kD type IV collagenase)
196612	Hs.1695	matrix metalloproteinase 12 (macrophage elastase)
178468	Hs.112	mannosyl (beta-1,4-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase
153025	Hs.2250	leukemia inhibitory factor (cholinergic differentiation factor)
126390	Hs.284347	ESTs, Moderately similar to lecithin:cholesterol acyltransferase precursor [<i>H.sapiens</i>]
591864	Hs.1802	major histocompatibility complex, class II, DO beta
292475	Hs.42712	MAX protein
813823	Hs.79914	lumican
770012	Hs.188021	potassium voltage-gated channel, subfamily H (eag-related), member 2
160723	Hs.214982	laminin, gamma 1 (formerly LAMB2)
811044	Hs.237955	hypothetical protein PRO2706
179500	Hs.36566	LIM domain kinase 1
469345	Hs.12337	kinase insert domain receptor (a type III receptor tyrosine kinase)
810325	Hs.77510	isovaleryl Coenzyme A dehydrogenase

823696 Hs.20315 interferon-induced protein with tetratricopeptide repeats 1
180803 Hs.32309 inositol polyphosphate-1-phosphatase
811740 Hs.271986 integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor)
811096 Hs.85266 integrin, beta 4
813179 Hs.85112 insulin-like growth factor 1 (somatomedia C)
361943 Hs.170177 Meis1 (mouse) homolog
756666 Hs.183994 protein phosphatase 1, catalytic subunit, alpha isoform
740925 Hs.840 indoleamine-pyrrole 2,3 dioxygenase
292219 Hs.36602 I factor (complement)
810331 Hs.77266 quiescin Q6
665658 Hs.89404 msh (Drosophila) homeo box homolog 2
212649 Hs.1498 histidine-rich glycoprotein
171936 Hs.288654 hippocalcin
293859 Hs.71119 Putative prostate cancer tumor suppressor
809598 Hs.73931 major histocompatibility complex, class II, DQ beta 1
150702 Hs.22554 homeo box B5
812246 Hs.79375 holocarboxylase synthetase (biotin-[proprionyl-Coenzyme A-carboxylase (ATP-hydrolysin
44563 Hs.79000 growth associated protein 43
327350 Hs.75598 heterogeneous nuclear ribonucleoprotein A2/B1
296587 Hs.250692 hepatic leukemia factor
753215 Hs.203862 guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 1
296757 Hs.108694 glycophorin A (includes MN blood group)
45632 Hs.772 glycogen synthase 1 (muscle)
248261 Hs.27 glycine dehydrogenase (decarboxylating; glycine decarboxylase, glycine cleavage syste
811792 Hs.82327 glutathione synthetase
713922 Hs.278633 glutathione S-transferase M1
823859 Hs.5566 gap junction protein, beta 2, 26kD (connexin 26)
768246 Hs.80206 glucose-6-phosphate dehydrogenase
122636 Hs.242 glucose-6-phosphatase, catalytic (glycogen storage disease type I, von Gierke disease)
741474 Hs.180532 glucose phosphate isomerase
127509 Hs.1691 glucan (1,4-alpha-), branching enzyme 1 (glycogen branching enzyme, Andersen diseas
681906 Hs.1422 Gardner-Rasheed feline sarcoma viral (v-fgr) oncogene homolog
214068 Hs.169946 GATA-binding protein 3
131839 Hs.73769 folate receptor 1 (adult)
197525 Hs.14286 flavin containing monooxygenase 5
221092 Hs.278238 GA-binding protein transcription factor, beta subunit 2 (47kD)
260325 Hs.75442 albumin
469412 Hs.75653 fumarate hydratase
133213 Hs.2173 fucosyltransferase 4 (alpha (1,3) fucosyltransferase, myeloid-specific)
308437 Hs.576 fucosidase, alpha-L- 1, tissue
669419 Hs.95998 Friedreich ataxia
681948 Hs.77252 fragile histidine triad gene
34849 Hs.75309 eukaryotic translation elongation factor 2
809464 Hs.278581 fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor r
767851 Hs.750 fibrillin 1 (Marfan syndrome)
236355 Hs.190266 ESTs
665774 Hs.79306 eukaryotic translation initiation factor 4E
124597 Hs.1531 enoyl-Coenzyme A, hydratase/3-hydroxyacyl Coenzyme A dehydrogenase
49665 Hs.82002 endothelin receptor type B
26418 Hs.154210 endothelial differentiation, sphingolipid G-protein-coupled receptor, 1
276547 Hs.77462 DNA (cytosine-5-)methyltransferase 1
510679 Hs.250773 signal sequence receptor, alpha (translocon-associated protein alpha)
128126 Hs.1369 decay accelerating factor for complement (CD55, Cromer blood group system)
126795 Hs.19904 cystathionase (cystathionine gamma-lyase)
214572 Hs.38481 cyclin-dependent kinase 6
249688 Hs.75586 cyclin D2
149737 Hs.141142 ESTs
195712 Hs.167529 cytochrome P450, subfamily IIC (mephenytoin 4-hydroxylase), polypeptide 9
246619 Hs.174220 cytochrome P450, subfamily IIC (mephenytoin 4-hydroxylase), polypeptide 8
85561 Hs.250615 cytochrome P450, subfamily IIA (phenobarbital-inducible), polypeptide 7
194949 Hs.172323 cytochrome P450, subfamily IIIA, polypeptide 7
810321 Hs.159604 cysteinyl-tRNA synthetase
36374 Hs.23960 cyclin B1

809901 Hs.83164 collagen, type XV, alpha 1
28475 Hs.83114 crystallin, zeta (quinone reductase)
202682 Hs.93210 complement component 8, alpha polypeptide
809639 Hs.2175 colony stimulating factor 3 receptor (granulocyte)
143523 Hs.146428 collagen, type V, alpha 1
127974 Hs.889 Charot-Leyden crystal protein
244387 Hs.289326 ESTs
283023 Hs.78913 chemokine (C-X3-C) receptor 1
511521 Hs.155560 calnexin
545189 Hs.182183 caldesmon 1
810408 Hs.169992 hypothetical 43.2 Kd protein
109708 Hs.172405 cell division cycle 27
243202 Hs.1355 cathepsin E
122091 Hs.155140 casein kinase 2, alpha 1 polypeptide
51865 Hs.155097 carbonic anhydrase II
275738 Hs.23118 carbonic anhydrase I
549728 Hs.76288 calpain 2, (m/II) large subunit
243816 Hs.75613 CD36 antigen (collagen type I receptor, thrombospondin receptor)
770858 Hs.85289 CD34 antigen
241365 Hs.227152 mannan-binding lectin serine protease 1 (C4/C2 activating component of Ra-reactive fac
771258 Hs.85258 CD8 antigen, alpha polypeptide (p32)
66322 Hs.2259 CD3G antigen, gamma polypeptide (TiT3 complex)
148021 Hs.205353 ectonucleoside triphosphate diphosphohydrolase 1
241474 Hs.194143 breast cancer 1, early onset
682528 Hs.74520 spinocerebellar ataxia 1 (olivopontocerebellar ataxia 1, autosomal dominant, ataxin 1)
295137 Hs.32042 aspartoacylase (aminoacylase 2, Canavan disease)
668851 Hs.56023 brain-derived neurotrophic factor
194384 Hs.101025 basic transcription factor 3
132373 Hs.64025 basonuclin
153473 Hs.82001 polycystic kidney disease 2 (autosomal dominant) -NOTE: redefinition of symbol
666879 Hs.87268 annexin A8
179890 Hs.89499 arachidonate 5-lipoxygenase
246765 Hs.73849 apolipoprotein C-III
242062 Hs.585 apolipoprotein B (including Ag(x) antigen)
769513 Hs.80976 antigen identified by monoclonal antibody Ki-67
823775 Hs.73799 guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3
195903 Hs.52256 hypothetical protein FLJ20624
810625 Hs.183805 ankyrin 1, erythrocytic
201650 Hs.1957 amyloid P component, serum
753346 Hs.79103 aminolevulinate, delta-, synthase 2 (sideroblastic/hypochromic anemia)
813651 Hs.78712 aminolevulinate, delta-, synthase 1
128243 Hs.94382 adenosine kinase
812083 Hs.75081 adenomatosis polyposis coli
243100 Hs.81934 acyl-Coenzyme A dehydrogenase, short/branched chain
307231 Hs.4 alcohol dehydrogenase 2 (class I), beta polypeptide
247117 Hs.271366 alanine-glyoxylate aminotransferase homolog
813280 Hs.75527 adenylosuccinate lyase
810358 Hs.82208 acyl-Coenzyme A dehydrogenase, very long chain
43826 Hs.86905 ATPase, H⁺ transporting, lysosomal (vacuolar proton pump) 42kD
298155 Hs.79158 acyl-Coenzyme A dehydrogenase, C-4 to C-12 straight chain
51448 Hs.460 activating transcription factor 3
628357 Hs.1216 actinin, alpha 3
127821 Hs.1211 acid phosphatase 5, tartrate resistant
49164 Hs.109225 vascular cell adhesion molecule 1
289923 Hs.288658 zinc finger protein 35 (clone HF.10)
77133 Hs.81972 SHC (Src homology 2 domain-containing) transforming protein 1
898138 Hs.811 ubiquitin-conjugating enzyme E2B (RAD6 homolog)
417403 Hs.622 v-raf murine sarcoma viral oncogene homolog B1
815526 Hs.179718 v-myb avian myeloblastosis viral oncogene homolog-like 2
795847 Hs.198767 COP9 (constitutive photomorphogenic, Arabidopsis, homolog) subunit 5
714106 Hs.77274 plasminogen activator, urokinase
760344 Hs.2057 uridine monophosphate synthetase (orotate phosphoribosyl transferase and orotidine-5'-c
841292 Hs.84285 ubiquitin-conjugating enzyme E2I (homologous to yeast UBC9)

795330	Hs.276916	nuclear receptor subfamily 1, group D, member 1
271985	Hs.2053	tyrosinase (oculocutaneous albinism IA)
841703	Hs.77356	transferrin receptor (p90, CD71)
842802	Hs.197345	thyroid autoantigen 70kD (Ku antigen)
504763	Hs.252189	syndecan 4 (amphiglycan, ryudocan)
796000	Hs.74097	mercaptopyruvate sulfurtransferase
148421	Hs.29877	TXK tyrosine kinase
898242	Hs.75730	signal recognition particle receptor ('docking protein')
784337	Hs.237356	stromal cell-derived factor 1
166195	Hs.75108	ribonuclease/angiogenin inhibitor
840493	Hs.78224	ribonuclease, RNase A family, 1 (pancreatic)
80946	Hs.12013	ATP-binding cassette, sub-family E (OABP), member 1
897667	Hs.152292	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily ε
788511	Hs.149957	ribosomal protein S6 kinase, 90kD, polypeptide 1
32684	Hs.169793	ribosomal protein L32
826077	Hs.979	pyruvate dehydrogenase (lipoamide) beta
80374	Hs.1023	pyruvate dehydrogenase (lipoamide) alpha 1
809394	Hs.235069	RecQ protein-like (DNA helicase Q1-like)
827132	Hs.173466	HSPC022 protein
740554	Hs.263671	Homo sapiens mRNA; cDNA DKFZp434I0812 (from clone DKFZp434I0812); partial cds
704905	Hs.865	RAP1A, member of RAS oncogene family
79520	Hs.78305	RAB2, member RAS oncogene family
773215	Hs.129914	runt-related transcription factor 1 (acute myeloid leukemia 1; aml1 oncogene)
609663	Hs.77439	protein kinase, cAMP-dependent, regulatory, type II, beta
703581	Hs.1908	proteoglycan 1, secretory granule
897788	Hs.75216	protein tyrosine phosphatase, receptor type, F
774502	Hs.62	protein tyrosine phosphatase, non-receptor type 12
772455	Hs.2903	protein phosphatase 4 (formerly X), catalytic subunit
789253	Hs.25363	presenilin 2 (Alzheimer disease 4)
85979	Hs.75576	plasminogen
788136	Hs.188	phosphodiesterase 4B, cAMP-specific (dunce (<i>Drosophila</i>)-homolog phosphodiesterase E
842784	Hs.78713	solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 3
788518	Hs.180612	peroxisomal membrane protein 3 (35kD, Zellweger syndrome)
70692	Hs.75716	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 2
898123	Hs.82285	phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, p
773771	Hs.85050	phospholamban
843174	Hs.1869	phosphoglucomutase 1
383089	Hs.1857	phosphodiesterase 6G, cGMP-specific, rod, gamma
430318	Hs.81849	parvalbumin
784278	Hs.77617	nuclear antigen Sp100
712683	Hs.54589	NCK adaptor protein 1
33045	Hs.169266	neuropeptide Y receptor Y1
192694	Hs.182237	POU domain, class 2, transcription factor 1
725677	Hs.2994	PCTAIRE protein kinase 3
703739	Hs.89563	nuclear cap binding protein subunit 1, 80kD
839623	Hs.69855	NRAS-related gene
701481	Hs.926	myxovirus (influenza) resistance 2, homolog of murine
628336	Hs.158295	Human alkali myosin light chain 3 mRNA, complete cds
260200	Hs.153837	myeloid cell nuclear differentiation antigen
898219	Hs.79284	mesoderm specific transcript (mouse) homolog
48886	Hs.75182	mannose receptor, C type 1
80109	Hs.198253	major histocompatibility complex, class II, DQ alpha 1
489079	Hs.75596	interleukin 2 receptor, beta
488019	Hs.12503	interleukin 15 receptor, alpha
767202	Hs.83337	latent transforming growth factor beta binding protein 2
815501	Hs.76084	lamin B2
774471	Hs.82124	laminin, beta 1
897781	Hs.242463	keratin 8
772878	Hs.99936	keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris)
949940	Hs.76064	ribosomal protein L27a
79712	Hs.76473	insulin-like growth factor 2 receptor
382195	Hs.95361	myosin VIIA (Usher syndrome 1B (autosomal recessive, severe))
782811	Hs.139800	high-mobility group (nonhistone chromosomal) protein isoforms I and Y

487118	Hs.587	arylacetamide deacetylase (esterase)
236305	Hs.77798	histidyl-tRNA synthetase
504544	Hs.89555	hemopoietic cell kinase
788654	Hs.6289	growth factor receptor-bound protein 2
28218	Hs.7195	gamma-aminobutyric acid (GABA) A receptor, gamma 2
783849	Hs.86724	GTP cyclohydrolase 1 (dopa-responsive dystonia)
587847	Hs.2704	glutathione peroxidase 2 (gastrointestinal)
82710	Hs.89552	glutathione S-transferase A2
382693	Hs.1447	glial fibrillary acidic protein
711961	Hs.68257	general transcription factor IIF, polypeptide 1 (74kD subunit)
840384	Hs.79295	G-rich RNA sequence binding factor 1
80500	Hs.82193	esterase D/formylglutathione hydrolase
788647	Hs.733	erythrocyte membrane protein band 4.2
789147	Hs.146580	enolase 2, (gamma, neuronal)
704290	Hs.288203	endothelin converting enzyme 1
784777	Hs.76894	dCMP deaminase
71672	Hs.169919	electron-transfer-flavoprotein, alpha polypeptide (glutaric aciduria II)
843140	Hs.118778	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2
815555	Hs.172690	diacylglycerol kinase, alpha (80kD)
701751	Hs.147049	cut (Drosophila)-like 1 (CCAAT displacement protein)
839736	Hs.1940	crystallin, alpha B
795965	Hs.80691	creatine kinase, mitochondrial 2 (sarcomeric)
83231	Hs.1360	cytochrome P450, subfamily IIB (phenobarbital-inducible)
739901	Hs.226213	cytochrome P450, 51 (lanosterol 14-alpha-demethylase)
782760	Hs.154654	cytochrome P450, subfamily I (dioxin-inducible), polypeptide 1 (glaucoma 3, primary infantile)
795296	Hs.514	cyclin H
950690	Hs.85137	cyclin A2
66341	Hs.194040	ESTs
66369	Hs.12967	ESTs
66377	Hs.12970	ESTs
66390	Hs.268575	ESTs
66555	Hs.13011	GTP binding protein 2
66540	Hs.194366	transthyretin (prealbumin, amyloidosis type I)
66582	Hs.293850	ESTs
66895	Hs.13104	EST
66903	Hs.119332	ESTs
66931	Hs.13121	Homo sapiens cDNA FLJ13839 fis, clone THYRO1000777
66584	Hs.13036	DKFZP727A071 protein
66596	Hs.13040	ESTs
66608	Hs.189762	ESTs
66609	Hs.13059	ESTs
66630	Hs.193951	ESTs
66944	Hs.161757	ESTs
154999	Hs.1975	TAL1 (SCL) interrupting locus
67016	Hs.13138	ESTs, Weakly similar to hypothetical protein [H.sapiens]
66975	Hs.59457	Homo sapiens cDNA: FLJ22127 fis, clone HEP19530
67070	Hs.76325	step II splicing factor SLU7
111981	Hs.179972	hypothetical protein FLJ10154
242706	Hs.3576	HSPC274 protein
340840	Hs.164036	Homo sapiens cDNA FLJ20263 fis, clone COLF7804, highly similar to AJ131693 Homo sapiens glycoprotein M6B
31251	Hs.5422	ESTs
40721	Hs.26455	ESTs
154654	Hs.3321	ESTs, Highly similar to IRX3_MOUSE IROQUOIS-CLASS HOMEODOMAIN PROTEIN IRX3
214906	Hs.184245	KIAA0929 protein Msx2 interacting nuclear target (MINT) homolog
173878	Hs.231029	ESTs
293901	Hs.3459	Homo sapiens cDNA: FLJ22003 fis, clone HEP06764
196038	Hs.75313	aldo-keto reductase family 1, member B1 (aldose reductase)
740554	Hs.263671	Homo sapiens mRNA; cDNA DKFZp434I0812 (from clone DKFZp434I0812); partial cds
151261	Hs.237971	Homo sapiens cDNA: FLJ21190 fis, clone CAS12333
67037	Hs.51615	ESTs, Weakly similar to ALU7_HUMAN ALU SUBFAMILY SQ SEQUENCE CONTAMINANT
290308	Hs.4095	ESTs, Highly similar to protein phosphatase 4 regulatory subunit 2 [H.sapiens]
202901	Hs.4248	vav 2 oncogene
66420	Hs.189713	ESTs

66898	Hs.109445	KIAA1020 protein
122150	Hs.155410	isocitrate dehydrogenase 3 (NAD+) beta
123255	Hs.238126	CGI-49 protein
159166	Hs.243901	KIAA1067 protein
66977	Hs.107528	androgen induced protein
245485	Hs.5723	Homo sapiens cDNA: FLJ23439 fis, clone HSI00184
280837	Hs.5320	hypothetical protein
144894	Hs.288822	Homo sapiens clone 23967 unknown mRNA, partial cds
292232	Hs.237924	CGI-69 protein
363146	Hs.278540	protein phosphatase 3 (formerly 2B), regulatory subunit B (19kD), alpha isoform (calcineurin)
211813	Hs.5476	serine protease inhibitor, Kazal type, 5
234036	Hs.5548	f-box and leucine-rich repeat protein 5
136223	Hs.118958	syntaxis 11
66474	Hs.260041	ESTs
292528	Hs.5890	ESTs, Weakly similar to A49134 Ig kappa chain V-I region [H.sapiens]
246598	Hs.5996	ESTs
132527	Hs.289043	Homo sapiens cDNA: FLJ23391 fis, clone HEP17320
203544	Hs.6523	similar to rat smooth muscle protein SM-20
193987	Hs.6686	ESTs
233183	Hs.6700	ESTs
324255	Hs.6799	ESTs
293191	Hs.7187	hypothetical protein FLJ10707
295982	Hs.7538	ESTs
296483	Hs.7581	ESTs
383016	Hs.7222	ESTs
111492	Hs.7314	KIAA0614 protein
195051	Hs.236556	hypothetical protein STRAIT11499
277274	Hs.7424	Homo sapiens clone 25232 mRNA sequence
108801	Hs.27047	hypothetical protein FLJ20392
132569	Hs.262966	ESTs
546600	Hs.41693	DnaJ-like heat shock protein 40
66400	Hs.129691	Homo sapiens cDNA: FLJ21603 fis, clone COL07238
209624	Hs.250820	Homo sapiens clone CDABP0113 mRNA sequence
294133	Hs.161700	KIAA1133 protein
34302	Hs.268711	ESTs
142139	Hs.7905	SH3 and PX domain-containing protein SH3PX1
233308	Hs.7922	HSPC154 protein
201981	Hs.8162	ESTs
236129	Hs.202955	hypothetical protein FLJ20507
121577	Hs.8261	Homo sapiens clone 24921 mRNA sequence
138059	Hs.8562	hypothetical protein FLJ20374
295410	Hs.8854	ESTs
204545	Hs.8966	tumor endothelial marker 8
29063	Hs.90797	Homo sapiens clone 23620 mRNA sequence
244955	Hs.9884	spindle pole body protein
139138	Hs.280776	Homo sapiens cDNA FLJ13684 fis, clone PLACE2000021, moderately similar to Homo sapiens
66391	Hs.100651	golgi SNAP receptor complex member 2
120413	Hs.271745	ESTs
125741	Hs.9333	ESTs
366156	Hs.281434	Homo sapiens cDNA FLJ14028 fis, clone HEMBA1003838
281114	Hs.252748	Homo sapiens cDNA FLJ20394 fis, clone KAIA5035
120561	Hs.9873	KIAA1250 protein
66475	Hs.100855	ESTs
142944	Hs.10784	hypothetical protein FLJ20037
66711	Hs.279949	KIAA1007 protein
142076	Hs.10490	ESTs
51450	Hs.77867	adenosine A1 receptor
307255	Hs.10649	basement membrane-induced gene
36607	Hs.8372	ubiquinol-cytochrome c reductase (6.4kD) subunit
274529	Hs.10862	Homo sapiens cDNA: FLJ23313 fis, clone HEP11919
232658	Hs.179898	HSPC055 protein
66574	Hs.14896	DHHC1 protein
208798	Hs.11038	ESTs

126466	Hs.11147	KIAA0467 protein
309092	Hs.11171	APG5 (autophagy 5, <i>S. cerevisiae</i>)-like
201301	Hs.165948	hypothetical protein FLJ20079
66902	Hs.113069	ESTs
293177	Hs.266514	hypothetical protein FLJ11342
138592	Hs.98314	Homo sapiens mRNA; cDNA DKFZp586L0120 (from clone DKFZp586L0120)
38465	Hs.1023	pyruvate dehydrogenase (lipoamide) alpha 1
53099	Hs.90821	ryanodine receptor 2 (cardiac)
121521	Hs.11765	ESTs
66552	Hs.119021	ESTs
297102	Hs.169756	complement component 1, s subcomponent
292749	Hs.12259	KIAA0630 protein
283897	Hs.267819	protein phosphatase 1, regulatory (inhibitor) subunit 2
245195	Hs.12908	CDC42-binding protein kinase beta (DMPK-like)
201264	Hs.12097	ESTs
133820	Hs.12259	KIAA0630 protein
135561	Hs.12439	hypothetical protein FLJ20188
144747	Hs.12520	Homo sapiens clone 23568, 23621, 23795, 23873 and 23874 mRNA sequences
247818	Hs.239666	Homo sapiens cDNA FLJ13495 fis, clone PLACE1004425
243817	Hs.12547	ESTs
293632	Hs.12962	ESTs
193122	Hs.271856	ESTs
233349	Hs.13684	hypothetical protein FLJ10761
108471	Hs.13685	ESTs
209277	Hs.13012	ESTs
139766	Hs.154424	deiodinase, iodothyronine, type II
127769	Hs.13041	ESTs
230196	Hs.13179	Homo sapiens cDNA: FLJ22586 fis, clone HSI02774
125666	Hs.268845	ESTs
108177	Hs.13625	ESTs
108197	Hs.188449	ESTs
212236	Hs.263988	ESTs
244847	Hs.13702	ESTs
110893	Hs.284336	ESTs
110094	Hs.13785	Homo sapiens cDNA FLJ11715 fis, clone HEMBA1005223
110198	Hs.31718	vanilloid receptor-like protein
247803	Hs.13895	Homo sapiens cDNA FLJ11654 fis, clone HEMBA1004542
126882	Hs.14064	ESTs, Weakly similar to ALUC_HUMAN !!!! ALU CLASS C WARNING ENTRY !!!! [H.sapien]
124891	Hs.13911	ESTs
108730	Hs.13974	ESTs
294973	Hs.23672	low density lipoprotein receptor-related protein 6
123408	Hs.69559	KIAA1096 protein
246116	Hs.14235	Homo sapiens mRNA; cDNA DKFZp434I1820 (from clone DKFZp434I1820); partial cds
108836	Hs.268590	ESTs
108425	Hs.14139	ESTs
129331	Hs.14165	ESTs
275802	Hs.14173	ESTs
247710	Hs.182898	ESTs
290230	Hs.14453	interferon consensus sequence binding protein 1
234318	Hs.285748	ESTs
113431	Hs.215047	Homo sapiens clone IMAGE:113431 mRNA sequence
297439	Hs.14355	Homo sapiens cDNA FLJ13207 fis, clone NT2RP4000023
248624	Hs.284249	Homo sapiens cDNA: FLJ21316 fis, clone COL02253, highly similar to AF161410 Homo :
127970	Hs.14480	Homo sapiens cDNA FLJ13557 fis, clone PLACE1007737
144902	Hs.239938	hypothetical protein
251461	Hs.14619	ESTs
111389	Hs.179808	ESTs
120097	Hs.246973	ESTs
230247	Hs.165357	ESTs, Weakly similar to ALU7_HUMAN ALU SUBFAMILY SQ SEQUENCE CONTAMINA1
132630	Hs.14855	ESTs
109466	Hs.14867	EST
121270	Hs.14870	ESTs
112530	Hs.268603	ESTs

109488	Hs.14877	ESTs
206794	Hs.268878	ESTs
243770	Hs.194225	ESTs
245885	Hs.15036	ESTs, Highly similar to AF161358_1 HSPC095 [H.sapiens]
245745	Hs.14931	ESTs
123112	Hs.191196	ESTs
203918	Hs.279604	desmin
110578	Hs.15060	ESTs
200863	Hs.184376	synaptosomal-associated protein, 23kD
139354	Hs.15093	hypothetical protein
140171	Hs.15098	ESTs
110703	Hs.285209	ESTs
110996	Hs.15167	ESTs, Moderately similar to KIAA0412 [H.sapiens]
112525	Hs.269709	ESTs, Weakly similar to ALU6_HUMAN ALU SUBFAMILY SP SEQUENCE CONTAMINAT
110417	Hs.211571	holocytochrome c synthase (cytochrome c heme-lyase)
244618	Hs.15463	ESTs
128054	Hs.119252	tumor protein, translationally-controlled 1
111266	Hs.193381	ESTs
297107	Hs.15312	ESTs
113284	Hs.7378	Homo sapiens mRNA; cDNA DKFZp434G227 (from clone DKFZp434G227)
113281	Hs.191368	ESTs
127272	Hs.90964	Homo sapiens cDNA FLJ20812 fis, clone ADSE01316
113308	Hs.44131	KIAA0974 protein
243614	Hs.271954	pan-hematopoietic expression
111884	Hs.102367	ESTs, Weakly similar to hTcf-4 [H.sapiens]
121475	Hs.284345	ESTs
198605	Hs.15514	Homo sapiens mRNA; cDNA DKFZp547C224 (from clone DKFZp547C224)
110436	Hs.15550	ESTs
121133	Hs.269548	ESTs
111200	Hs.177502	ESTs
121462	Hs.15574	ESTs
111549	Hs.15652	ESTs
198647	Hs.268859	ESTs
111571	Hs.142442	HP1-BP74
295985	Hs.180059	Homo sapiens cDNA FLJ20653 fis, clone KAT01739
111714	Hs.15671	ESTs
144852	Hs.278627	prenylcysteine lyase
111750	Hs.15702	ESTs
111755	Hs.268814	ESTs
248288	Hs.30127	hypothetical protein
129293	Hs.15783	Homo sapiens mRNA; cDNA DKFZp434P1115 (from clone DKFZp434P1115); partial cds
111765	Hs.15797	Homo sapiens mRNA; cDNA DKFZp434D0218 (from clone DKFZp434D0218); partial cds
129563	Hs.166172	aryl hydrocarbon receptor nuclear translocator
242070	Hs.16222	ESTs
235070	Hs.16230	hypothetical protein FLJ20619
112440	Hs.16019	EST
123433	Hs.16037	ESTs
112541	Hs.129038	ESTs
199627	Hs.31890	ESTs
202209	Hs.11805	ESTs
123724	Hs.16179	Homo sapiens cDNA: FLJ23467 fis, clone HSI11213
341706	Hs.283719	uncharacterized hypothalamus protein HBEX2
127173	Hs.268617	ESTs
246074	Hs.193906	ESTs, Highly similar to AF119917_17 PRO1847 [H.sapiens]
115307	Hs.16304	ESTs
207869	Hs.40510	uncoupling protein 4
127185	Hs.268615	ESTs
120318	Hs.16359	ESTs
126234	Hs.294105	ESTs
161195	Hs.8258	DKFZP434D1335 protein
206544	Hs.238954	ESTs, Weakly similar to KIAA1204 protein [H.sapiens]
111006	Hs.168212	kinesin family member 3B
293569	Hs.16769	ESTs

234398	Hs.16773	Homo sapiens clone TCCCIA00427 mRNA sequence
233347	Hs.268990	ESTs
203469	Hs.12329	KIAA0697 protein
120153	Hs.17505	ESTs
120631	Hs.17529	ESTs
120162	Hs.214410	ESTs
120533	Hs.155877	ESTs
120681	Hs.268641	ESTs
120964	Hs.17749	ESTs, Highly similar to AF116721_101 PRO2405 [H.sapiens]
120973	Hs.120949	ESTs, Weakly similar to ALU7_HUMAN ALU SUBFAMILY SQ SEQUENCE CONTAMINA1
121018	Hs.17762	ESTs
196109	Hs.272104	ESTs
120695	Hs.31334	putative mitochondrial outer membrane protein import receptor
120375	Hs.17681	ESTs
294881	Hs.247551	metaxin 1
120383	Hs.192209	ESTs
120863	Hs.78793	protein kinase C, zeta
121239	Hs.145061	Homo sapiens clone CDABP0155 mRNA sequence
121184	Hs.51957	splicing factor, arginine-serine-rich 2, interacting protein
121206	Hs.17948	ESTs
121355	Hs.17876	ESTs
121341	Hs.17910	ESTs
121159	Hs.17936	DKFZP434H132 protein
121214	Hs.283883	Homo sapiens clone IMAGE:121214 mRNA sequence
121828	Hs.18041	ESTs
120297	Hs.188495	ESTs
247216	Hs.227598	Homo sapiens mRNA; cDNA DKFZp586F1322 (from clone DKFZp586F1322)
130276	Hs.18016	Homo sapiens mRNA; cDNA DKFZp586H0324 (from clone DKFZp586H0324)
214165	Hs.268961	ESTs
121898	Hs.7434	ESTs
121954	Hs.187447	ESTs
206565	Hs.18081	Homo sapiens clone DT1P1B6 mRNA, CAG repeat region
295492	Hs.18103	ESTs
121687	Hs.18119	Homo sapiens clone IMAGE:121687 mRNA sequence
121543	Hs.18140	ESTs
121792	Hs.18252	ESTs
139113	Hs.18271	Homo sapiens mRNA; cDNA DKFZp434P1217 (from clone DKFZp434P1217); partial cds
343352	Hs.18282	KIAA1134 protein
121981	Hs.7594	solute carrier family 2 (facilitated glucose transporter), member 3
121558	Hs.145643	Homo sapiens clone IMAGE:121558 mRNA sequence
121600	Hs.18190	EST
121736	Hs.18213	Homo sapiens clone IMAGE:121736 mRNA sequence
121756	Hs.18219	ESTs
121770	Hs.183702	Homo sapiens cDNA FLJ11752 fis, clone HEMBA1005582, weakly similar to TROPOMYC
134525	Hs.78946	cullin 3
123067	Hs.173904	ESTs
122237	Hs.282421	Homo sapiens cDNA FLJ11872 fis, clone HEMBA1007062
121994	Hs.18331	ESTs
122019	Hs.220885	ESTs
296444	Hs.18376	KIAA1319 protein
122170	Hs.162885	EST
123065	Hs.268992	ESTs
296883	Hs.179680	hypothetical protein FLJ10645
122397	Hs.18616	hypothetical protein FLJ20311
122295	Hs.80248	RNA-binding protein gene with multiple splicing
122359	Hs.18483	ESTs, Weakly similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMINATI
122684	Hs.245231	ESTs
122796	Hs.18566	ESTs
122443	Hs.18624	KIAA1052 protein
240199	Hs.18653	ESTs
123405	Hs.61960	hypothetical protein
122913	Hs.268653	ESTs
214577	Hs.18747	POP7 (processing of precursor, S. cerevisiae) homolog

244686	Hs.18800	hypothetical protein FLJ20281
123436	Hs.18903	ESTs
123441	Hs.130181	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 2 (
123459	Hs.18912	ESTs
123074	Hs.268655	Homo sapiens cDNA FLJ12225 fis, clone MAMMA1001139, weakly similar to SRE-2 PRC
128297	Hs.18826	ESTs
122946	Hs.18861	ESTs, Moderately similar to KIAA1276 protein [H.sapiens]
127120	Hs.81086	solute carrier family 22 (extraneuronal monoamine transporter), member 3
244058	Hs.47378	ESTs, Moderately similar to hypothetical protein [H.sapiens]
123817	Hs.24104	ESTs
123578	Hs.18989	ESTs
198874	Hs.19039	hypothetical protein FLJ10922
244062	Hs.19054	hypothetical protein PRO2521
123805	Hs.185679	ESTs
123699	Hs.19230	EST
124128	Hs.19155	ESTs
124137	Hs.19162	ESTs
123932	Hs.142736	ESTs
233688	Hs.8850	a disintegrin and metalloproteinase domain 12 (meltrin alpha)
293380	Hs.19247	ESTs
124241	Hs.19281	ESTs
124071	Hs.19404	DKFZP564L0862 protein
124822	Hs.19569	ESTs
124909	Hs.155829	KIAA0676 protein
160488	Hs.180284	ESTs
123646	Hs.117331	ESTs
245549	Hs.8899	sir2-like 5
128785	Hs.19479	ESTs
240357	Hs.19553	ESTs
127415	Hs.94479	transmembrane protein 1
126221	Hs.154718	tumor protein D52-like 2
126508	Hs.220823	ESTs
126509	Hs.184192	ESTs
126237	Hs.191558	ESTs
126465	Hs.19751	EST
126450	Hs.227978	EST
126453	Hs.19772	Homo sapiens cDNA: FLJ22255 fis, clone HRC02845
126581	Hs.19800	ESTs
126884	Hs.19934	Homo sapiens mRNA full length insert cDNA clone EUROIMAGE 898037
126887	Hs.293649	ESTs
126522	Hs.100997	Human DNA sequence from clone RP1-18C9 on chromosome 20 Contains part of a novel gene
126544	Hs.19807	Homo sapiens HSPC076 mRNA, partial cds
126650	Hs.126774	L2DTL protein
126702	Hs.9443	zinc finger protein 202
214744	Hs.19882	Homo sapiens cDNA FLJ20144 fis, clone COL07809
129721	Hs.268667	ESTs
125608	Hs.283109	hypothetical protein DKFZp762L1710
297442	Hs.20001	ESTs
127096	Hs.187462	ESTs
210688	Hs.20196	adenylate cyclase 9
230224	Hs.285833	Homo sapiens cDNA: FLJ22135 fis, clone HEP20858
127409	Hs.124244	ESTs
127099	Hs.72249	protease-activated receptor 3
127147	Hs.20103	ESTs
127199	Hs.20137	hypothetical protein DKFZp434P0116
127216	Hs.20138	EST
143759	Hs.20157	Homo sapiens cDNA FLJ20848 fis, clone ADKA01732
127462	Hs.165142	ESTs
142087	Hs.20247	ESTs
127881	Hs.20251	ESTs
132835	Hs.114055	ESTs
127473	Hs.118164	KIAA0500 protein
127514	Hs.20273	ESTs

293736	Hs.20289	ESTs
127943	Hs.20300	ESTs
127729	Hs.20373	EST
128973	Hs.20584	EST
128118	Hs.20395	ESTs
128193	Hs.191225	ESTs
194136	Hs.20464	ESTs
128460	Hs.20552	hypothetical protein LOC56755
128301	Hs.20634	EST
129567	Hs.20794	EST
129442	Hs.20755	ESTs
129407	Hs.20773	EST
130044	Hs.110347	REV1 protein
129342	Hs.268819	ESTs
293683	Hs.269115	ESTs
203514	Hs.21256	ESTs
130004	Hs.25933	ESTs
130005	Hs.214428	ESTs
130054	Hs.20864	ESTs
130053	Hs.109778	KIAA1449 protein
129332	Hs.112844	Homo sapiens PRO2160 mRNA, complete cds
243291	Hs.289018	Homo sapiens cDNA: FLJ22918 fis, clone KAT06627
299737	Hs.20952	Homo sapiens clone 24411 mRNA sequence
241003	Hs.173515	uncharacterized hypothalamus protein HT013
321580	Hs.242407	G protein-coupled receptor, family C, group 5, member B
134192	Hs.21912	ESTs
156023	Hs.21362	Homo sapiens clone TCCCIA00120 mRNA sequence
292171	Hs.157148	Homo sapiens cDNA FLJ11883 fis, clone HEMBA1007178
151896	Hs.21738	KIAA1008 protein
127486	Hs.21798	ESTs
138374	Hs.283728	PEST-containing nuclear protein
196860	Hs.191254	ESTs
138304	Hs.238272	inositol 1,4,5-triphosphate receptor, type 2
301752	Hs.167716	ESTs
294483	Hs.18747	POP7 (processing of precursor, <i>S. cerevisiae</i>) homolog
138589	Hs.12342	Homo sapiens clone 24538 mRNA sequence
128617	Hs.24624	Homo sapiens cDNA: FLJ21945 fis, clone HEP04702
128627	Hs.190075	ESTs
322786	Hs.22003	ESTs
128679	Hs.22011	ESTs
128690	Hs.112062	ESTs
128695	Hs.22015	ESTs
207649	Hs.15978	KIAA1272 protein
198190	Hs.22978	ESTs
358543	Hs.22216	peroxisome proliferative activated receptor, alpha-like
296177	Hs.283315	ESTs
144791	Hs.137396	ESTs
341805	Hs.274368	Homo sapiens mRNA; cDNA DKFZp586I1524 (from clone DKFZp586I1524)
296155	Hs.23044	RAD51 (<i>S. cerevisiae</i>) homolog (E coli RecA homolog)
135892	Hs.23196	ESTs
130057	Hs.155223	stanniocalcin 2
130116	Hs.129137	ESTs
364873	Hs.23128	ESTs
139837	Hs.23142	colon carcinoma related protein
292939	Hs.35096	KIAA1538 protein
130801	Hs.23338	ESTs
130747	Hs.288735	Homo sapiens cDNA FLJ13522 fis, clone PLACE1005884
130824	Hs.23348	S-phase kinase-associated protein 2 (p45)
130716	Hs.97375	H.sapiens gene from PAC 106H8
130756	Hs.104372	ESTs
130758	Hs.23331	ESTs
130791	Hs.268979	ESTs
130826	Hs.23349	ESTs

130977 Hs.23437	Homo sapiens cDNA FLJ13555 fis, clone PLACE1007677
130572 Hs.61260	Homo sapiens clone TCCCIA00292 mRNA sequence
130582 Hs.23400	ESTs
131388 Hs.220950	ESTs
132159 Hs.23531	ESTs
196185 Hs.23744	Homo sapiens cDNA FLJ12899 fis, clone NT2RP2004245, moderately similar to Mus mu
233318 Hs.23754	ESTs
131824 Hs.23798	ESTs
131446 Hs.271945	ESTs
136772 Hs.23625	Homo sapiens clone TCCCTA00142 mRNA sequence
131563 Hs.56123	Homo sapiens cDNA FLJ13443 fis, clone PLACE1002853
136317 Hs.284232	KIAA0720 protein
131877 Hs.163813	ESTs
132323 Hs.177217	ESTs
139217 Hs.23294	ESTs, Weakly similar to weak similarity to HSP90 [C.elegans]
132708 Hs.293663	ESTs
137918 Hs.167619	ESTs, Weakly similar to ALU4_HUMAN ALU SUBFAMILY SB2 SEQUENCE CONTAMINA
132285 Hs.290259	ESTs
133331 Hs.261734	Homo sapiens cDNA: FLJ22807 fis, clone KAIA2887
138737 Hs.173135	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
133130 Hs.128749	alpha-methylacyl-CoA racemase
133158 Hs.23856	Homo sapiens cDNA: FLJ23274 fis, clone HEP02623, highly similar to AF161354 Homo :
132748 Hs.268754	Homo sapiens cDNA FLJ11949 fis, clone HEMBB1000822
134482 Hs.79828	hypothetical protein FLJ20333
132524 Hs.23981	ESTs, Weakly similar to I38588 reverse transcriptase homolog - human retrotransposon L
132623 Hs.24005	ESTs
133197 Hs.24083	KIAA0997 protein
133303 Hs.27695	midline 1 (Opitz/BBB syndrome)
134520 Hs.24176	ESTs
134719 Hs.237146	Homo sapiens cDNA FLJ14234 fis, clone NT2RP4000102
133964 Hs.278894	KIAA1482 protein
135010 Hs.24444	ESTs, Moderately similar to ALUE_HUMAN !!!! ALU CLASS E WARNING ENTRY !!!! [H:
134394 Hs.24453	ESTs
134495 Hs.24462	Homo sapiens cDNA FLJ10976 fis, clone PLACE1001399
135303 Hs.24371	uncharacterized hypothalamus protein HT007
234376 Hs.166361	Homo sapiens mRNA; cDNA DKFZp564F112 (from clone DKFZp564F112)
134256 Hs.177228	ESTs
135653 Hs.41989	ESTs
135094 Hs.152699	EST
134829 Hs.15740	amyloid beta (A4) precursor protein-binding, family B, member 2 (Fe65-like)
135454 Hs.24553	Homo sapiens cDNA FLJ12541 fis, clone NT2RM4000433, moderately similar to Mus mu
135203 Hs.24567	ESTs
134368 Hs.172932	Homo sapiens mRNA for partial 3'UTR, sequence 3
134439 Hs.284275	Homo sapiens PAK2 mRNA, complete cds
138550 Hs.24545	hypothetical protein FLJ11137
135853 Hs.175955	ESTs
136114 Hs.24605	ESTs
136117 Hs.288809	hypothetical protein FLJ20159
136409 Hs.23921	Homo sapiens cDNA FLJ12482 fis, clone NT2RM1001085, highly similar to Homo sapien
136301 Hs.24654	Homo sapiens cDNA FLJ11640 fis, clone HEMBA1004330
136632 Hs.24875	ESTs
136557 Hs.24822	ESTs
234150 Hs.141727	myotubularin related protein 4
136730 Hs.122752	TATA box binding protein (TBP)-associated factor, RNA polymerase II, B, 150kD
234617 Hs.24908	ESTs
136801 Hs.25087	ESTs
136856 Hs.25092	ESTs
682555 Hs.239176	insulin-like growth factor 1 receptor
142090 Hs.24943	ESTs
136775 Hs.24944	ESTs
143654 Hs.188554	ESTs
144762 Hs.201063	ESTs
137506 Hs.118640	dishevelled 2 (homologous to Drosophila dsh)

293599	Hs.25516	hypothetical protein FLJ10290
234425	Hs.283378	Homo sapiens cDNA: FLJ21778 fis, clone HEP00201
136954	Hs.25119	ESTs
340745	Hs.25144	ESTs
136919	Hs.283090	CC chemokine CCL28
137349	Hs.292244	ESTs
136933	Hs.271468	Homo sapiens mRNA for FLJ00038 protein, partial cds
140337	Hs.42915	hypothetical protein FLJ20302
154214	Hs.25560	ESTs
193381	Hs.89676	TNF receptor-associated factor 3
470232	Hs.25892	ESTs
154312	Hs.168386	ESTs
138141	Hs.278391	CGI-109 protein
233547	Hs.270956	chromosome 4 open reading frame 1
160628	Hs.27232	ESTs
248504	Hs.27252	ESTs
207850	Hs.26320	TRABID protein
197054	Hs.105749	KIAA0553 protein
140852	Hs.43627	SRY (sex determining region Y)-box 22
202514	Hs.241565	DNA (cytosine-5-)-methyltransferase 3 alpha
121546	Hs.125078	ornithine decarboxylase antizyme 1
140328	Hs.28107	ESTs
296552	Hs.27281	ESTs, Moderately similar to AF119917_13 PRO1722 [H.sapiens]
193139	Hs.35586	ESTs
292392	Hs.284137	Homo sapiens cDNA FLJ12888 fis, clone NT2RP2004081
154138	Hs.158347	S2P protein
138601	Hs.27742	KIAA1026 protein
198451	Hs.12420	ESTs
366966	Hs.27865	Homo sapiens cDNA: FLJ21333 fis, clone COL02535
207098	Hs.28212	ESTs
139062	Hs.28345	ESTs
138837	Hs.144014	ESTs
199571	Hs.28273	ESTs
139835	Hs.28309	UDP-glucose dehydrogenase
138978	Hs.28338	KIAA1546 protein
138999	Hs.28340	ESTs
139051	Hs.285193	ESTs
138752	Hs.28425	Homo sapiens mRNA; cDNA DKFZp566D224 (from clone DKFZp566D224)
137981	Hs.28391	ESTs
138507	Hs.268744	ESTs
138579	Hs.108447	spinocerebellar ataxia 7 (olivopontocerebellar atrophy with retinal degeneration)
141209	Hs.285885	Homo sapiens cDNA FLJ11321 fis, clone PLACE1010324
138672	Hs.28412	ESTs
139705	Hs.28465	Homo sapiens cDNA: FLJ21869 fis, clone HEP02442
141298	Hs.124186	ring finger protein 2
141316	Hs.28444	hypothetical protein FLJ10567
141366	Hs.177147	ESTs
139689	Hs.28462	ESTs
140455	Hs.154248	KIAA0549 protein
139593	Hs.26813	CDA14
139883	Hs.28501	ESTs
139962	Hs.28538	Homo sapiens cDNA: FLJ21086 fis, clone CAS03272
246292	Hs.28608	Homo sapiens cDNA: FLJ22115 fis, clone HEP18471
140334	Hs.28613	EST
139268	Hs.28621	ESTs
140210	Hs.155795	ESTs
140921	Hs.28752	ESTs
141230	Hs.141883	ESTs
140304	Hs.28780	Homo sapiens cDNA FLJ11216 fis, clone PLACE1008002
140792	Hs.28700	ESTs
141123	Hs.28705	ESTs
140732	Hs.28714	ESTs
140966	Hs.28739	ESTs

471372	Hs.28803	ESTs
138337	Hs.28838	KIAA1571 protein
137760	Hs.186530	ESTs
138455	Hs.28896	Homo sapiens mRNA full length insert cDNA clone EUROIMAGE 609395
155128	Hs.29091	ESTs, Moderately similar to !!!! ALU SUBFAMILY SQ WARNING ENTRY !!!! [H.sapiens]
142532	Hs.29068	ESTs
142689	Hs.29153	ESTs
143962	Hs.29626	ESTs, Weakly similar to unknown [D.melanogaster]
142733	Hs.29160	ESTs
241482	Hs.29189	ATPase, Class VI, type 11A
156270	Hs.153084	ESTs
157856	Hs.29299	KIAA1617 protein
183120	Hs.29438	Homo sapiens cDNA FLJ12094 fis, clone HEMBB1002607, highly similar to Homo sapien
144905	Hs.29494	PRO1912 protein
197975	Hs.30579	Homo sapiens cDNA: FLJ23070 fis, clone LNG05629
274979	Hs.30799	Homo sapiens cDNA FLJ13471 fis, clone PLACE1003566
563621	Hs.29736	TNF receptor-associated factor 5
154477	Hs.30120	ESTs
244299	Hs.30151	ESTs
322759	Hs.30174	small nuclear RNA activating complex, polypeptide 5, 19kD
139189	Hs.30814	ESTs
197775	Hs.32204	ESTs
139250	Hs.30821	ESTs
288658	Hs.30977	ESTs
293755	Hs.31566	ESTs
470348	Hs.31841	ESTs
160485	Hs.75295	guanylate cyclase 1, soluble, alpha 3
160616	Hs.264165	ESTs
209167	Hs.250807	ESTs
309039	Hs.32450	ESTs
194401	Hs.204828	ESTs
208570	Hs.33347	ESTs
295741	Hs.33348	ESTs
242700	Hs.183643	ESTs
204179	Hs.32922	hypothetical protein FLJ20036
470368	Hs.33026	Homo sapiens mRNA for FLJ00037 protein, partial cds
135789	Hs.181785	ESTs
243294	Hs.288761	Homo sapiens cDNA: FLJ21749 fis, clone COLF5897
188388	Hs.158237	integrin, alpha 10
295229	Hs.33264	ESTs
194600	Hs.167791	reticulocalbin 1, EF-hand calcium binding domain
194587	Hs.187652	ESTs
245517	Hs.33446	ESTs
197300	Hs.265891	Homo sapiens cDNA FLJ10641 fis, clone NT2RP2005748
295973	Hs.52463	KIAA0966 protein
242778	Hs.222399	CEGP1 protein
193200	Hs.268825	ESTs
234380	Hs.33665	ESTs
206949	Hs.268820	ESTs
242010	Hs.167523	ESTs
195720	Hs.33862	ESTs
193724	Hs.171618	ESTs
233289	Hs.287540	Homo sapiens cDNA FLJ12668 fis, clone NT2RM4002287
242687	Hs.173203	beta3gal-T5 gene
195037	Hs.167598	ESTs
202621	Hs.34060	ESTs
197343	Hs.34071	EST
241171	Hs.34161	ESTs, Moderately similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMIN
194965	Hs.34192	hypothetical protein PRO0823
195387	Hs.268838	ESTs
195772	Hs.250911	Homo sapiens cDNA: FLJ21480 fis, clone COL05034
195553	Hs.245997	ESTs
295386	Hs.24853	ESTs

209583	Hs.34314	ESTs
212815	Hs.18685	Homo sapiens mRNA for KIAA1413 protein, partial cds
194972	Hs.16951	DKFZP586P2219 protein
195127	Hs.159867	ESTs
195820	Hs.34558	Homo sapiens cDNA: FLJ21199 fis, clone COL00235
195852	Hs.279809	hypothetical protein PRO1741
243784	Hs.180779	H2B histone family, member B
290054	Hs.34956	Homo sapiens cDNA: FLJ21680 fis, clone COL09235, highly similar to AF176085 Homo
280122	Hs.146085	KIAA1345 protein
196125	Hs.34574	ESTs
243360	Hs.66881	Homo sapiens cDNA: FLJ22921 fis, clone KAT06711
196345	Hs.154103	LIM protein (similar to rat protein kinase C-binding enigma)
296508	Hs.35064	ESTs
159935	Hs.35088	ESTs
248020	Hs.222654	ESTs
245235	Hs.268946	ESTs
196222	Hs.35052	ESTs
198026	Hs.237307	ESTs
197776	Hs.8207	GK001 protein
197736	Hs.169882	ESTs
198578	Hs.35354	ESTs
199220	Hs.271737	ESTs, Weakly similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMINATIC
198582	Hs.268967	ESTs
199624	Hs.35586	ESTs
213969	Hs.167835	acyl-Coenzyme A oxidase 1, palmitoyl
198011	Hs.184721	ESTs
245299	Hs.35574	ESTs
200395	Hs.251928	nuclear pore complex interacting protein
206849	Hs.144162	ESTs
359411	Hs.35947	methyl-CpG binding domain protein 4
201173	Hs.268881	ESTs
207016	Hs.105794	UDP-glucose:glycoprotein glucosyltransferase 1
201393	Hs.36069	hypothetical protein
200937	Hs.36049	ESTs
246792	Hs.36190	ESTs
201961	Hs.18827	KIAA0849 protein
194061	Hs.122843	CASP8 associated protein 2
109123	Hs.36475	ESTs
201030	Hs.36220	EST
247194	Hs.152940	ESTs
194297	Hs.29205	alpha integrin binding protein 63
295527	Hs.271689	ESTs
210710	Hs.268916	ESTs
202704	Hs.268919	ESTs
297084	Hs.36867	ESTs
203434	Hs.9302	phosducin-like
204684	Hs.268921	ESTs
244086	Hs.36958	ESTs
244391	Hs.37372	Homo sapiens DNA binding peptide mRNA, partial cds
203791	Hs.267418	ESTs
204638	Hs.37380	ESTs
204814	Hs.221132	ESTs
205490	Hs.108705	protein phosphatase 2 (formerly 2A), regulatory subunit A (PR 65), beta isoform
205085	Hs.237343	EST
294018	Hs.35982	Homo sapiens cDNA FLJ12776 fis, clone NT2RP2001678
248481	Hs.37637	ESTs
204251	Hs.91816	hypothetical protein
204312	Hs.143868	ESTs
296132	Hs.232076	A kinase (PRKA) anchor protein 11
211351	Hs.38007	ESTs
208319	Hs.37889	ESTs
213118	Hs.37978	ESTs
292522	Hs.38022	ESTs

229290	Hs.292921	ESTs
233783	Hs.38312	ESTs
208375	Hs.105695	ESTs
208524	Hs.38163	ESTs
210494	Hs.215115	ESTs
210501	Hs.38336	ESTs
210565	Hs.268956	ESTs
230013	Hs.220864	ESTs
212398	Hs.38705	ESTs
244267	Hs.38891	ESTs
212787	Hs.293790	ESTs
211951	Hs.38735	ESTs
295497	Hs.38761	Homo sapiens cDNA: FLJ21564 fis, clone COL06452
234080	Hs.38772	RAB36, member RAS oncogene family
245764	Hs.205978	ESTs
234419	Hs.39158	ESTs
214136	Hs.177398	ESTs
195555	Hs.251928	nuclear pore complex interacting protein
232965	Hs.182937	peptidylprolyl isomerase A (cyclophilin A)
244784	Hs.238679	hypothetical GTP-binding protein DKFZp761H171
293990	Hs.269106	ESTs
233734	Hs.39762	EST
240406	Hs.169979	ESTs
233719	Hs.39912	ESTs
294150	Hs.39938	ESTs
235040	Hs.167621	ESTs
137396	Hs.40092	ESTs
240637	Hs.40094	Human DNA sequence from clone 167A19 on chromosome 1p32.1-33. Contains three genes.
295992	Hs.40154	jumonji (mouse) homolog
241507	Hs.271586	hypothetical protein DKFZp762M115
292834	Hs.245710	heterogeneous nuclear ribonucleoprotein H1 (H)
280750	Hs.59757	zinc finger protein 281
292308	Hs.41181	Homo sapiens mRNA; cDNA DKFZp727C191 (from clone DKFZp727C191)
469981	Hs.169378	multiple PDZ domain protein
240843	Hs.141382	ESTs
240586	Hs.41372	EST
240674	Hs.41380	ESTs, Moderately similar to ALU7_HUMAN ALU SUBFAMILY SQ SEQUENCE CONTAM
241475	Hs.41407	ESTs
241677	Hs.41514	ESTs
241274	Hs.237404	EST
241070	Hs.179747	ecotropic viral integration site 5
243154	Hs.102657	KIAA1155 protein
242087	Hs.41877	ESTs
230251	Hs.41895	ESTs
242780	Hs.168350	KIAA0554 protein
242797	Hs.24341	DKFZP586I1419 protein
243088	Hs.12940	zinc-fingers and homeoboxes 1
243230	Hs.41989	ESTs
244227	Hs.42179	KIAA1286 protein
362694	Hs.154424	deiodinase, iodothyronine, type II
245409	Hs.10949	Homo sapiens cDNA FLJ14162 fis, clone NT2RM4002504
245401	Hs.141542	ESTs, Weakly similar to ALUB_HUMAN !!!! ALU CLASS B WARNING ENTRY !!!! [H.sapiens]
243317	Hs.205572	ESTs
234320	Hs.42050	ESTs
295140	Hs.42362	hypothetical protein FLJ10330
366085	Hs.8360	uncharacterized bone marrow protein BM042
295997	Hs.44373	ESTs
260619	Hs.42400	ubiquitin specific protease 12
282980	Hs.42640	ESTs
300972	Hs.42948	ESTs
309045	Hs.4007	Sarcolemmal-associated protein
243808	Hs.116107	Homo sapiens genomic DNA, chromosome 21q, section 103/105
292270	Hs.43299	DKFZP434K115 protein

308231 Hs.291645 Homo sapiens cDNA FLJ20153 fis, clone COL08656, highly similar to AJ001381 Homo :
243405 Hs.44512 ESTs
243878 Hs.44970 ESTs
243524 Hs.44526 ESTs, Weakly similar to ALU8_HUMAN ALU SUBFAMILY SX SEQUENCE CONTAMINAT
243980 Hs.44545 ESTs
130027 Hs.291227 ESTs
296180 Hs.44766 retinitis pigmentosa 2 (X-linked recessive)
123755 Hs.279477 ESTs
195487 Hs.175979 ESTs
239708 Hs.262198 ESTs, Weakly similar to AF229067_1 PADI-H protein [H.sapiens]
293858 Hs.159492 spastic ataxia of Charlevoix-Saguenay (sacsin)
280386 Hs.93485 Homo sapiens mRNA; cDNA DKFZp761D191 (from clone DKFZp761D191)
243641 Hs.46933 ESTs
244243 Hs.3850 Homo sapiens clone 23596 mRNA sequence
246478 Hs.272034 hypothetical protein PRO2822
284341 Hs.47438 SH3 domain binding glutamic acid-rich protein
245062 Hs.292779 ESTs
243700 Hs.1787 proteolipid protein (Pelizaeus-Merzbacher disease, spastic paraplegia 2, uncomplicated
245489 Hs.47678 ESTs
244350 Hs.47868 ESTs
245457 Hs.47911 ESTs
248009 Hs.224849 Homo sapiens cDNA FLJ12583 fis, clone NT2RM4001160
244806 Hs.269829 ESTs
244815 Hs.281895 Homo sapiens cDNA FLJ11660 fis, clone HEMBA1004610
245217 Hs.47831 ESTs
244879 Hs.69504 ESTs
246144 Hs.47974 ESTs, Moderately similar to JC4969 pig-c protein - human [H.sapiens]
245936 Hs.47962 ESTs
194282 Hs.273829 ESTs
248688 Hs.48401 ESTs, Weakly similar to ALU8_HUMAN ALU SUBFAMILY SX SEQUENCE CONTAMINAT
293306 Hs.49041 EST
293331 Hs.49047 ESTs
293785 Hs.94842 ESTs
292312 Hs.48561 ESTs
292364 Hs.48565 ESTs
292391 Hs.48569 ESTs
292654 Hs.48604 DKFZP434B168 protein
292964 Hs.167759 ESTs, Weakly similar to T17272 hypothetical protein DKFZp434B0435.1 - human [H.sa]
293257 Hs.161492 ESTs
296754 Hs.49111 ESTs, Weakly similar to unnamed protein product [H.sapiens]
293358 Hs.49573 ESTs
296010 Hs.291049 ESTs
292332 Hs.284970 ESTs, Highly similar to PTD015 [H.sapiens]
294167 Hs.269126 ESTs
309685 Hs.49576 ESTs
293500 Hs.49714 ESTs, Weakly similar to KIAA0806 protein [H.sapiens]
294942 Hs.50004 ESTs
296752 Hs.271280 ESTs
297136 Hs.279856 Homo sapiens protein kinase C-alpha mRNA, partial 3' UTR
294951 Hs.169764 hypothetical protein FLJ20701
296597 Hs.11050 F-box only protein 9
296094 Hs.50308 EST
296568 Hs.50382 ESTs
296741 Hs.50425 ESTs
296838 Hs.50454 EST
296199 Hs.269148 ESTs
296334 Hs.50500 ESTs
295501 Hs.103098 ESTs
295206 Hs.50661 Homo sapiens cDNA: FLJ23220 fis, clone ADSU01957
295321 Hs.50669 EST
139818 Hs.52526 KIAA0669 gene product
122963 Hs.192868 ESTs
132111 Hs.52256 hypothetical protein FLJ20624

208904	Hs.52897	ESTs
294995	Hs.184544	ESTs
191572	Hs.271167	L-pipecolic acid oxidase
244343	Hs.194125	ESTs
195132	Hs.278945	HSPC052 protein
201651	Hs.269233	ESTs
295324	Hs.53358	ESTs, Weakly similar to ALU8_HUMAN ALU SUBFAMILY SX SEQUENCE CONTAMINAT
310034	Hs.56336	protein kinase, Y-linked
230341	Hs.287653	Homo sapiens cDNA: FLJ21272 fis, clone COL01753
144885	Hs.55153	ESTs
120701	Hs.277543	very long-chain acyl-CoA synthetase
359247	Hs.58231	ESTs
345342	Hs.121281	prion gene complex, downstream
132789	Hs.237955	hypothetical protein PRO2706
193937	Hs.260556	ESTs, Weakly similar to ALU5_HUMAN ALU SUBFAMILY SC SEQUENCE CONTAMINA1
230274	Hs.92186	Leman coiled-coil protein
366526	Hs.58006	ESTs
356800	Hs.16443	Homo sapiens cDNA: FLJ21721 fis, clone COLF0381
200302	Hs.63609	Hpall tiny fragments locus 9C
292624	Hs.12797	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 16
251516	Hs.62348	Homo sapiens cDNA FLJ11753 fis, clone HEMBA1005583
486279	Hs.234773	Homo sapiens cDNA: FLJ22281 fis, clone HRC03849, highly similar to S69002 human m
129569	Hs.172622	HSPC049 protein
122787	Hs.70135	EST
124232	Hs.270521	ESTs, Highly similar to ALU2_HUMAN ALU SUBFAMILY SB SEQUENCE CONTAMINAT
137139	Hs.294066	ESTs
233802	Hs.64568	ESTs
240914	Hs.42676	KIAA0781 protein
233274	Hs.64691	KIAA0483 protein
275173	Hs.66290	ESTs
109314	Hs.91246	hypothetical protein DKFZp547O146
200307	Hs.68647	ESTs, Weakly similar to ALU7_HUMAN ALU SUBFAMILY SQ SEQUENCE CONTAMINA1
299815	Hs.72805	Homo sapiens cDNA: FLJ22093 fis, clone HEP16739
814270	Hs.91728	polymyositis/scleroderma autoantigen 1 (75kD)
132690	Hs.100407	programmed cell death 4
232628	Hs.77554	ESTs
109049	Hs.42656	Homo sapiens cDNA FLJ12667 fis, clone NT2RM4002281
246546	Hs.77365	hypothetical protein FLJ11000
126229	Hs.77677	KIAA0445 gene product
139278	Hs.155478	cyclin T2
203547	Hs.24594	ubiquitination factor E4B (homologous to yeast UFD2)
299093	Hs.1179	TATA box binding protein (TBP)-associated factor, RNA polymerase II, A, 250kD
142134	Hs.272972	hypothetical protein FLJ20185
246686	Hs.80021	ESTs, Highly similar to unnamed protein product [H.sapiens]
214331	Hs.160271	G protein-coupled receptor 48
233550	Hs.283670	CGI-119 protein
214043	Hs.283884	Homo sapiens clone IMAGE:110218 mRNA sequence
295389	Hs.125180	growth hormone receptor
194399	Hs.80720	Homo sapiens mRNA; cDNA DKFZp586B1722 (from clone DKFZp586B1722)
197855	Hs.151293	Homo sapiens cDNA FLJ10664 fis, clone NT2RP2006196
206992	Hs.81063	ESTs, Highly similar to KIAA1167 protein [H.sapiens]
244277	Hs.82590	ESTs, Moderately similar to ALU7_HUMAN ALU SUBFAMILY SQ SEQUENCE CONTAM
230360	Hs.166982	phosphatidylinositol glycan, class F
130334	Hs.82098	ESTs
309583	Hs.82547	retinoic acid receptor responder (tazarotene induced) 1
281843		
296030	Hs.10362	Homo sapiens cDNA: FLJ20944 fis, clone ADSE01780
135910	Hs.283881	KIAA0713 protein
128457	Hs.183123	nuclear receptor subfamily 5, group A, member 2
130892	Hs.87125	EH-domain containing 3
133236	Hs.290801	ESTs
297063	Hs.90638	ESTs, Weakly similar to coded for by C. elegans cDNA cm21e6 [C.elegans]
136560	Hs.194737	KIAA0453 protein

112371	Hs.9754	activating transcription factor 5
301082	Hs.75262	cathepsin O
129616	Hs.91384	ESTs
233071	Hs.160417	transmembrane protein 2
121611	Hs.221711	ESTs
121798	Hs.91165	hypothetical protein
296616	Hs.194329	Homo sapiens cDNA: FLJ21174 fis, clone CAS11066
124578	Hs.91226	ESTs
125739	Hs.91283	EST
138234	Hs.92195	ESTs
241113	Hs.92200	KIAA0480 gene product
247783	Hs.194714	synaptosomal-associated protein, 29kD
212180	Hs.285176	acetyl-Coenzyme A transporter
139376	Hs.91973	hypothetical protein
138865	Hs.92145	ESTs
140422	Hs.12342	Homo sapiens clone 24538 mRNA sequence
141192	Hs.92186	Leman coiled-coil protein
140655	Hs.252574	ribosomal protein L10a
143756	Hs.140309	ESTs, Weakly similar to KIAA0681 protein [H.sapiens]
274578	Hs.51957	splicing factor, arginine-serine-rich 2, interacting protein
343737	Hs.92848	ESTs
753381	Hs.263713	Homo sapiens mRNA; cDNA DKFZp564O2363 (from clone DKFZp564O2363)
293510	Hs.205260	ESTs
294127	Hs.30211	Homo sapiens cDNA: FLJ22313 fis, clone HRC05216
232789	Hs.80475	polymerase (RNA) II (DNA directed) polypeptide J (13.3kD)
127646	Hs.93714	ESTs
247616	Hs.93765	lipoma HMGIC fusion partner
132140	Hs.93961	ESTs, Weakly similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMINATIC
214614	Hs.267812	sorting nexin 4
214981	Hs.102708	DKFZP434A043 protein
233419	Hs.102657	KIAA1155 protein
239711	Hs.275198	ESTs
245534	Hs.93516	ESTs
134537	Hs.93534	ESTs
245774	Hs.93675	decidual protein induced by progesterone
132871	Hs.94037	Homo sapiens cDNA: FLJ23053 fis, clone LNG02858
294740	Hs.286230	Homo sapiens cDNA FLJ14186 fis, clone NT2RP2005726
297919	Hs.94229	Homo sapiens cDNA FLJ11939 fis, clone HEMBB1000592
840404	Hs.172195	mannosyl (alpha-1,6)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase
246194	Hs.125522	ESTs
292770	Hs.172084	ESTs, Weakly similar to T08663 hypothetical protein DKFZp547G0910.1 - human [H.sap]
293835	Hs.293967	ESTs
244055	Hs.108300	CCR4-NOT transcription complex, subunit 3
296162	Hs.94300	serologically defined colon cancer antigen 3
796198	Hs.30942	ephrin-B2
172721	Hs.94722	ESTs
344352	Hs.94842	ESTs
125685	Hs.151428	ret finger protein 2
358673	Hs.104557	hypothetical protein FLJ10697
134422	Hs.24192	Homo sapiens cDNA FLJ20767 fis, clone COL06986
130835	Hs.96125	ESTs
281125	Hs.98613	Homo sapiens cDNA FLJ12292 fis, clone MAMMA1001812
247081	Hs.98693	DKFZP586J0917 protein
161993	Hs.99029	CCAAT/enhancer binding protein (C/EBP), beta
210610	Hs.97437	centrosomal protein 1
470846	Hs.9605	pre-mRNA cleavage factor Im (25kD)
293457	Hs.97927	ESTs
129071	Hs.240559	ESTs
233299	Hs.183212	isoprenylcysteine carboxyl methyltransferase
144878	Hs.99816	beta-catenin-interacting protein ICAT
825842	Hs.262476	S-adenosylmethionine decarboxylase 1
120306	Hs.17998	ESTs
194155	Hs.101490	ESTs

128795	Hs.185689	ESTs
130610	Hs.8752	transmembrane protein 4
208699	Hs.101150	ESTs
229330	Hs.102243	ESTs
194872	Hs.183803	ESTs
160573	Hs.101766	TGF beta receptor associated protein -1
241794	Hs.102298	EST
142586	Hs.102696	MCT-1 protein
296797	Hs.270134	hypothetical protein FLJ20280
241038	Hs.102301	Homo sapiens mRNA; cDNA DKFZp586J0323 (from clone DKFZp586J0323)
234537	Hs.102480	ESTs
113300	Hs.26731	ESTs
208210	Hs.182670	ESTs, Weakly similar to envelope protein precursor [H.sapiens]
143661	Hs.102541	netrin 4
813410	Hs.150675	polymerase (RNA) II (DNA directed) polypeptide K (7.0kD)
240208	Hs.102669	DKFZP434O125 protein
142927	Hs.103000	KIAA0831 protein
769846	Hs.238030	secretory carrier membrane protein 2
293471	Hs.104573	ESTs
229580	Hs.283656	ESTs, Weakly similar to T08675 hypothetical protein DKFZp564F0522.1 - human [H.sap]
143169	Hs.183576	ESTs
130773	Hs.100651	golgi SNAP receptor complex member 2
344133	Hs.99423	ATP-dependent RNA helicase
131887	Hs.103395	Homo sapiens cDNA FLJ14146 fis, clone MAMMA1002947
132066	Hs.103808	hypothetical protein FLJ20602
121251	Hs.103834	ESTs, Weakly similar to unnamed protein product [H.sapiens]
135220	Hs.104203	ESTs, Weakly similar to CA13_HUMAN COLLAGEN ALPHA 1(III) CHAIN PRECURSOR [hypothetical protein FLJ10583
123229	Hs.105633	
230116	Hs.106083	ESTs, Moderately similar to NRD2 convertase [H.sapiens]
840683	Hs.74019	cardiac ankyrin repeat protein
811890	Hs.105751	Ste20-related serine/threonine kinase
129514	Hs.189780	ESTs
213754	Hs.219864	ESTs, Highly similar to AF161399_1 HSPC281 [H.sapiens]
130120	Hs.155489	NS1-associated protein 1
120516	Hs.134542	ESTs
139680	Hs.106200	ESTs
243546	Hs.106283	hypothetical protein FLJ10262
126225	Hs.270378	ESTs
240430	Hs.293764	ESTs
284592	Hs.279894	PRO1659 protein
136180	Hs.107057	ESTs
141931	Hs.142939	ESTs
142067	Hs.173255	small nuclear ribonucleoprotein polypeptide A
142851	Hs.288057	Homo sapiens cDNA: FLJ22242 fis, clone HRC02528
144880	Hs.107203	hypothetical protein from EUROIMAGE 1759349
212542	Hs.21851	Homo sapiens mRNA; cDNA DKFZp586J2118 (from clone DKFZp586J2118)
135688	Hs.760	GATA-binding protein 2
48283	Hs.92511	EST
77577	Hs.233556	FOS-like antigen 2
110503	Hs.4245	chromosome 11 hypothetical protein ORF3
33051	Hs.2714	forkhead box G1B
38763	Hs.250595	S-phase response (cyclin-related)
149373	Hs.89791	wingless-type MMTV integration site family member 2
42076	Hs.250897	TRK-fused gene (NOTE: non-standard symbol and name)
80384	Hs.116237	vav 1 oncogene
219976	Hs.146355	v-abl Abelson murine leukemia viral oncogene homolog 1
163579	Hs.27744	RAB3A, member RAS oncogene family
172440	Hs.5636	RAB6, member RAS oncogene family
180902	Hs.293753	ESTs, Weakly similar to CA1A_HUMAN COLLAGEN ALPHA 1(X) CHAIN PRECURSOR [I
1035182		
187616	Hs.92137	v-myc avian myelocytomatosis viral oncogene homolog 1, lung carcinoma derived
193913	Hs.80887	v-yes-1 Yamaguchi sarcoma viral related oncogene homolog
232714	Hs.79241	B-cell CLL/lymphoma 2

278501	Hs.169370	FYN oncogene related to SRC, FGR, YES
258589	Hs.44313	v-rel avian reticuloendotheliosis viral oncogene homolog
267431	Hs.169370	FYN oncogene related to SRC, FGR, YES
268412	Hs.89543	MCF.2 cell line derived transforming sequence
273435	Hs.194148	v-yes-1 Yamaguchi sarcoma viral oncogene homolog 1
279329	Hs.180677	zinc finger protein 162
321189	Hs.156764	RAP1B, member of RAS oncogene family
324815	Hs.32539	KIAA1264 protein
292726	Hs.81170	pim-1 oncogene
293715	Hs.3642	RAB1, member RAS oncogene family
302369	Hs.54589	NCK adaptor protein 1
305606	Hs.89839	EphA1
309776	Hs.195175	CASP8 and FADD-like apoptosis regulator
309864	Hs.198951	jun B proto-oncogene
324861	Hs.77432	epidermal growth factor receptor (avian erythroblastic leukemia viral (v-erb-b) oncogene
428231	Hs.127799	baculoviral IAP repeat-containing 3
429574	Hs.74552	caspase 3, apoptosis-related cysteine protease
448190	Hs.289107	baculoviral IAP repeat-containing 2
343320	Hs.1976	platelet-derived growth factor beta polypeptide (simian sarcoma viral (v-sis) oncogene h
343646	Hs.2969	v-ski avian sarcoma viral oncogene homolog
380620	Hs.25363	presenilin 2 (Alzheimer disease 4)
155072	Hs.29190	ESTs
491232	Hs.25363	presenilin 2 (Alzheimer disease 4)
586698	Hs.2942	macrophage stimulating 1 receptor (c-met-related tyrosine kinase)
755093	Hs.79019	baculoviral IAP repeat-containing 1
783697	Hs.79428	BCL2/adenovirus E1B 19kD-interacting protein 3
136780	Hs.25079	EST
136814	Hs.24462	Homo sapiens cDNA FLJ10976 fis, clone PLACE1001399
202921	Hs.36892	ESTs
240480	Hs.110286	ESTs
295604	Hs.165411	ESTs, Weakly similar to ALUB_HUMAN !!!! ALU CLASS B WARNING ENTRY !!!! [H.sapiens]
295873	Hs.50284	ESTs
233927	Hs.161019	EST
135791	Hs.10086	Fn14 for type I transmembrane protein
138533	Hs.28399	ESTs, Weakly similar to ALUB_HUMAN !!!! ALU CLASS B WARNING ENTRY !!!! [H.sapiens]
138444	Hs.22567	ESTs, Moderately similar to HYPOTHETICAL PROTEIN KIAA0273 [H.sapiens]
144861	Hs.101567	EST
246377	Hs.102670	EST
131239	Hs.78793	protein kinase C, zeta
154323	Hs.25897	Homo sapiens mRNA; cDNA DKFZp434A2410 (from clone DKFZp434A2410); partial cds
809995	Hs.84344	CGI-135 protein
810575	Hs.57813	zinc ribbon domain containing, 1
1030929	Hs.44581	heat shock protein hsp70-related protein
359933	Hs.273385	guanine nucleotide binding protein (G protein), alpha stimulating activity polypeptide 1
810154	Hs.8991	adaptor-related protein complex 1, gamma 2 subunit
259587	Hs.50628	adaptor-related protein complex 4, sigma 1 subunit
488359	Hs.61958	ESTs, Weakly similar to BUTY_HUMAN BUTYROPHILIN PRECURSOR [H.sapiens]
325380	Hs.10824	LRP16 protein
201641	Hs.20709	tetraspan 5
365665	Hs.61311	ESTs, Weakly similar to S10590 cysteine proteinase [H.sapiens]
795229	Hs.121073	hypothetical protein FLJ10466
810510	Hs.14317	hypothetical protein Nop10p
265350	Hs.133526	ESTs, Weakly similar to ALU3_HUMAN ALU SUBFAMILY SB1 SEQUENCE CONTAMINANT
366238	Hs.231967	ALL1 fused gene from 5q31
415948	Hs.192904	ESTs
366933	Hs.221929	ESTs
268951		
126277	Hs.152659	ESTs, Weakly similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMINANT
195034	Hs.269267	ESTs, Weakly similar to AF161361_1 HSPC098 [H.sapiens]
306216	Hs.24598	ESTs, Weakly similar to ubiquitous TPR motif, Y isoform [H.sapiens]
205152	Hs.210859	hypothetical protein FLJ11016
214583	Hs.138580	ESTs, Weakly similar to ALU5_HUMAN ALU SUBFAMILY SC SEQUENCE CONTAMINANT
209182	Hs.169117	ESTs, Weakly similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMINANT

272063	Hs.143805	ESTs, Weakly similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMINATIC
771255	Hs.20029	putative G protein-coupled receptor 92
271357	Hs.44054	ninein
127860	Hs.278378	karyopherin beta 2b, transportin
296095	Hs.79353	transcription factor Dp-1
795735	Hs.247478	Homo sapiens MSH55 gene, partial cds; and CLIC1, DDAH, G6b, G6c, G5b, G6d, G6e,
771215	Hs.91146	DKFZP586E0820 protein
810038	Hs.3804	DKFZP564C1940 protein
341588	Hs.283627	eukaryotic translation initiation factor 2B, subunit 3 (gamma, 58kD)
366009	Hs.71040	hypothetical protein FLJ20425
280286	Hs.159448	surfeit 2
795499	Hs.169829	KIAA1180 protein
782161	Hs.84084	amyloid beta precursor protein (cytoplasmic tail)-binding protein 2
811126	Hs.111554	ADP-ribosylation factor-like 7
220077	Hs.288925	Homo sapiens cDNA FLJ13474 fis, clone PLACE1003593
179419	Hs.179747	ecotropic viral integration site 5
195370	Hs.85481	ESTs, Highly similar to thyroid hormone receptor-associated protein complex component
308497	Hs.11147	KIAA0467 protein
307314	Hs.293732	ESTs, Weakly similar to AF211175_1 unknown [H.sapiens]
203474	Hs.221559	ESTs
161988	Hs.141100	ESTs, Weakly similar to neuronal thread protein AD7c-NTP [H.sapiens]
771023	Hs.268636	ESTs
269680	Hs.42993	ESTs
810609	Hs.182476	ESTs, Weakly similar to similar to alpha/beta hydrolase fold [C.elegans]
487087	Hs.7089	insulin induced protein 2
809422	Hs.6406	MO25 protein
344825	Hs.53531	lipoic acid synthetase
321739	Hs.83795	interferon regulatory factor 2
810864	Hs.6153	CGI-48 protein
195813	Hs.274201	60S acidic ribosomal protein PO
415022	Hs.78687	neutral sphingomyelinase (N-SMase) activation associated factor
810762	Hs.288695	SNARE protein
323117	Hs.55608	ESTs, Weakly similar to cDNA EST yk484g1.3 comes from this gene [C.elegans]
344648	Hs.107740	Kruppel-like factor 2 (lung)
126284	Hs.91251	hypothetical protein FLJ11198
491559	Hs.49881	fatty acid binding protein 3, muscle and heart (mammary-derived growth inhibitor)
415406	Hs.7720	dynein, cytoplasmic, heavy polypeptide 1
343990	Hs.37482	COPZ2 for nonclathrin coat protein zeta-COP
290753	Hs.239760	citrate synthase
115443	Hs.77204	centromere protein F (350/400kD, mitosin)
115408	Hs.431	murine leukemia viral (bmi-1) oncogene homolog
366971	Hs.156346	topoisomerase (DNA) II alpha (170kD)
121731	Hs.180570	hypothetical protein similar to rat CYP4F1
213660	Hs.88974	cytochrome b-245, beta polypeptide (chronic granulomatous disease)
359119	Hs.83758	CDC28 protein kinase 2
417694	Hs.23598	CREB binding protein (Rubinstein-Taybi syndrome)
323577	Hs.79410	solute carrier family 4, anion exchanger, member 2 (erythrocyte membrane protein banc
357681	Hs.100764	cathepsin G
309515	Hs.1584	cartilage oligomeric matrix protein (pseudoachondroplasia, epiphyseal dysplasia 1, mul
771272	Hs.105584	ribosomal protein S6 kinase, 90kD, polypeptide 4
321163	Hs.56155	hypothetical protein
1031045	Hs.1176	solute carrier family 4, anion exchanger, member 3
66373	Hs.12969	hypothetical protein
269354	Hs.17778	neuropilin 2
376802	Hs.136065	phospholipase C, delta 4
66437	Hs.154078	Homo sapiens lipopolysaccharide-binding protein (LBP) mRNA, complete cds
109310	Hs.108441	3-hydroxyanthranilate 3,4-dioxygenase
259462	Hs.3569	hypothetical protein
809490	Hs.3737	ESTs
297043	Hs.16577	F-box only protein 3
810059	Hs.4742	anchor attachment protein 1 (Gaa1p, yeast) homolog
771172	Hs.182626	chromosome 22 open reading frame 5
415741	Hs.3978	ESTs

269930	Hs.3986	ESTs
263846	Hs.268170	ESTs
809758	Hs.4113	S-adenosylhomocysteine hydrolase-like 1
360075	Hs.4254	ESTs
810861	Hs.4291	Homo sapiens cDNA FLJ10712 fis, clone NT2RP3000919, highly similar to Rattus norvegicus protein
502496	Hs.5400	KIAA1018 protein
322537	Hs.288699	Homo sapiens cDNA: FLJ21425 fis, clone COL04162
795442	Hs.5460	KIAA0776 protein
809596	Hs.5473	ESTs, Moderately similar to ALU5_HUMAN ALU SUBFAMILY SC SEQUENCE CONTAMINANT
343343	Hs.5599	EGF-like-domain, multiple 5
365536	Hs.169475	karyopherin alpha 6 (importin alpha 7)
418394	Hs.6468	HSPC142 protein
280527	Hs.107362	KIAA0909 protein
323623	Hs.173074	DKFZP564O1863 protein
504300	Hs.138671	fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascular permeability factor receptor)
810992	Hs.7181	Homo sapiens cDNA FLJ13663 fis, clone PLACE1011646, highly similar to Homo sapiens protein
809488	Hs.7252	KIAA1224 protein
282404	Hs.7890	Homo sapiens cDNA: FLJ21765 fis, clone COLF7046
795453	Hs.7910	RING1 and YY1 binding protein
32444	Hs.1780	myelin associated glycoprotein
327250	Hs.8053	ESTs
266531	Hs.8172	ESTs
770785	Hs.8910	1,2-alpha-mannosidase IC
782783	Hs.8949	Homo sapiens cDNA: FLJ22543 fis, clone HSI00212
795832	Hs.9070	Homo sapiens mRNA; cDNA DKFZp434A109 (from clone DKFZp434A109)
795382	Hs.8578	Rap1 guanine-nucleotide-exchange factor directly activated by cAMP
810096	Hs.8619	SRY (sex determining region Y)-box 18
810843	Hs.8740	uncharacterized bone marrow protein BM029
191743	Hs.94814	ESTs
340974	Hs.126759	Homo sapiens cDNA: FLJ23270 fis, clone COL10309, highly similar to HSU33271 Human protein
66965	Hs.166172	aryl hydrocarbon receptor nuclear translocator
811095	Hs.9805	KIAA1291 protein
811028	Hs.79572	cathepsin D (lysosomal aspartyl protease)
810846	Hs.180428	KIAA1181 protein
810989	Hs.9234	seven transmembrane domain protein
67067	Hs.94795	Homo sapiens mRNA; cDNA DKFZp564O222 (from clone DKFZp564O222)
782335	Hs.38270	Homo sapiens cDNA: FLJ20984 fis, clone CAE00871
366848	Hs.173638	Homo sapiens partial TCF-4 gene for T-cell transcription factor-4, exon 1 and joined CDS
810133	Hs.10362	Homo sapiens cDNA: FLJ20944 fis, clone ADSE01780
809719	Hs.170121	protein tyrosine phosphatase, receptor type, C
66676	Hs.154431	ESTs, Weakly similar to neuronal thread protein AD7c-NTP [H.sapiens]
33616	Hs.7840	calcineurin binding protein 1
809513	Hs.11367	hypothetical protein RP1-317E23
810463	Hs.11411	CGI-93 protein
810402	Hs.11042	hypothetical protein
66576	Hs.13034	ESTs
346447	Hs.77578	ubiquitin specific protease 9, X chromosome (Drosophila fat facets related)
782503	Hs.12214	Homo sapiens clone 23716 mRNA sequence
320712	Hs.12250	ESTs
356835	Hs.271599	Homo sapiens cDNA FLJ12347 fis, clone MAMMA1002298
771233	Hs.11607	ESTs
795277	Hs.11611	KIAA1424 protein
277003	Hs.11614	Homo sapiens cDNA: FLJ23555 fis, clone LNG09438
429799	Hs.11732	ESTs
502405	Hs.12065	ESTs
491157	Hs.12253	ESTs
268152	Hs.12489	ESTs
809969	Hs.146278	ESTs
795529	Hs.12311	Homo sapiens clone 23570 mRNA sequence
505062	Hs.183770	Homo sapiens mRNA; cDNA DKFZp566P2346 (from clone DKFZp566P2346)
324699	Hs.184019	Homo sapiens clone 23551 mRNA sequence
505199	Hs.12708	ESTs
810519	Hs.13075	Homo sapiens cDNA: FLJ23013 fis, clone LNG00740

418299 Hs.168241 hypothetical protein FLJ10242
140267 Hs.118194 RNA lariat debranching enzyme
241847 Hs.99969 fusion, derived from t(12;16) malignant liposarcoma
810299 Hs.293653 ESTs
322695 Hs.285973 ESTs
503033 Hs.13809 hypothetical protein FLJ10648

